



# TAYLOR-WAY

*Since 1946*



**REPUTATION  
BUILT ON  
QUALITY  
VALUE &  
PERFORMANCE**

***“DO IT THE TAYLOR-WAY”***

*Taylor Pittsburgh Mfg. • Athens, TN • (423) 745-3110*

# Series 923 / 962 / 972 Gear Driven Rotary Tiller

Taylor-Way Gear-Driven Rotary Tillers have a rugged, reinforced main frame for years of dependable service. Available in sizes 4' to 7' wide.

The heavy duty gear drive operates in an oil bath for dependable performance and reduced maintenance.

6-tines per flange requires less horsepower yet operates smoothly, especially in tough conditions.

Standard slip clutch 540 RPM drive line provides protection for drive components.

Tilling depth controlled by adjustable skid shoes — to a maximum 8" depth.

Standard heavy-duty rear deflector provides improved leveling and soil finish.

Patented Kickstand.



540 RPM Slipclutch drive line standard on Taylor-Way tillers.



Tilling depth is controlled by adjustable skid shoes - to a maximum 8" depth.



Heavy duty gear drive gives smooth reliable performance. Oil bath operation provides constant lubrication for long life.

## 962 Series Tillers

Taylor Pittsburgh 962 Series Tillers are built to perform year after year. There's a certain satisfaction that comes from doing the job right. Whether you have tough sod, or hard compacted ground, Taylor Pittsburgh's Gear Drive Rotary Tillers will get the job done. Producing an ideal soil mix is what Taylor Pittsburgh's Tillers are all about. With six tines per flange, you can till down to eight inches. The 962-GDT-48 (48") is ideal for 20-35 horse power tractors. The 962-GDT-60 (60") is designed for the most popular tractors in the 25-40 horse power range. Choose the 962-GDT-72 (72") model for tractors with 35-50 horse power. The 48", 60" & 72" comes with a Cat. I, 3-point hitch. The 962-GDT-84 (84") is perfect for larger operations and ideal for use on tractors from 50-65 horse power and will hook to a Cat. I or II, 3- point hitch. The choice is yours, quality Gear Drive Rotary Tillers that are built tough and will give you years of dependable performance.



**962-GDT**



**962-GDT-84**

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## 972-RGDT

### 923 Series Sub-Compact Tillers

Get more work out of your sub-compact tractor with the Taylor Pittsburgh Sub Compact Gear Drive Rotary Tiller. The 923-GDT-48 (48"), for sub compact tractors up to 25 horse power and the 923-GDT-54 (54") for small compact & large sub-compact tractors up to 35 horse power, both have all the quality features of the full size tillers. The heavy duty frame and six tines per flange produce a better seedbed. A slip clutch PTO shaft transfer's power smoothly to the gear driven center and side gearboxes.



## 923-GDT

| Model                    | 923-GDT-48 /<br>923-GDT-54        | 962-GDT-48                        | 962-GDT-60 /<br>972-RGDT-60           | 962-GDT-72 /<br>972-RGDT-72           | 962-GDT-84                        |
|--------------------------|-----------------------------------|-----------------------------------|---------------------------------------|---------------------------------------|-----------------------------------|
| Working Width            | 48" / 54"                         | 48"                               | 60" / 60"                             | 72" / 72"                             | 84"                               |
| Max. Tilling Depth       | 8"                                | 8"                                | 8"                                    | 8"                                    | 8"                                |
| Drive Type               | Gear Drive                        | Gear Drive                        | Gear Drive /<br>Reverse Gear<br>Drive | Gear Drive /<br>Reverse Gear<br>Drive | Gear Drive                        |
| Flanges                  | 6                                 | 6                                 | 7                                     | 9                                     | 11                                |
| Number of Blades         | 36                                | 36                                | 42                                    | 54                                    | 66                                |
| Hitch                    | Limited Cat I                     | Cat. I                            | Cat. I                                | Cat. I                                | Cat. I & II                       |
| Drive Line<br>Protection | HD Drive Line<br>With Slip Clutch | HD Drive Line<br>With Slip Clutch | HD Drive Line<br>With Slip Clutch     | HD Drive Line<br>With Slip Clutch     | HD Drive Line<br>With Slip Clutch |
| Approx. Weight           | 489 lbs. /<br>520 lbs.            | 575 lbs.                          | 630 lbs. /<br>639 lbs.                | 721 lbs. /<br>731 lbs.                | 860 lbs.                          |
| Min. HP Req.             | 15 / 20                           | 20                                | 25 / 30                               | 35 / 40                               | 50                                |
| Max. HP Req.             | Up to 25 /<br>Up to 35            | 35                                | 40 / 45                               | 50 / 55                               | 65                                |

# Series 233 Tandem Disc Harrow



The Taylor Pittsburgh Disc Harrows are field tested and built to last. They are great for use in gardens and wildlife plots as well as vineyards and small acreage farms.

## STANDARD FEATURES

Accommodates Cat. I Quick Hitch  
1" Square High Carbon Steel Axles  
Cast Iron Disc Spacers  
Adjustable Axle Angle Settings  
Sealed Ball Bearings

## Box Frame Disc Harrow

### STANDARD FEATURES

Accommodates Cat. I Quick Hitch  
Heavy Duty 3" Square Tubing Frame  
7 1/2" Blade Spacing  
EZ Cutting Angle Adjustments  
1" Square High Carbon Steel Axles  
Sealed Ball Bearings  
Cast Iron Disc Spacers  
Adjustable Gang Angle: 0°, 15°, 30°



| Angle Frame Disc Model | Width  | Approx. Ship Wt. | HP Range   |
|------------------------|--------|------------------|------------|
| 233-16-12-G-SB-C       | 4 1/2' | 405 lbs.         | 20 - 30 HP |
| 233-16-12-G-SB-N       | 4 1/2' | 401 lbs.         | 20 - 30 HP |
| 233-16-16-G-SB-C       | 5 1/2' | 466 lbs.         | 20 - 35 HP |
| 233-16-16-G-SB-N       | 5 1/2' | 460 lbs.         | 20 - 35 HP |
| 233-18-16-G-SB-C       | 5 1/2' | 502 lbs.         | 20 - 35 HP |
| 233-18-16-G-SB-N       | 5 1/2' | 497 lbs.         | 20 - 35 HP |
| 233-16-20-G-SB-C       | 6 1/2' | 529 lbs.         | 25 - 40 HP |
| 233-16-20-G-SB-N       | 6 1/2' | 524 lbs.         | 25 - 40 HP |
| 233-18-20-G-SB-C       | 6 1/2' | 592 lbs.         | 25 - 40 HP |
| 233-18-20-G-SB-N       | 6 1/2' | 567 lbs.         | 25 - 40 HP |

| Box Frame Disc Model | Width  | Approx. Ship Wt. | HP Range   |
|----------------------|--------|------------------|------------|
| 233-18-16-G-CBF      | 5 1/2' | 764 lbs.         | 30 - 45 HP |
| 223-18-16-G-NBF      | 5 1/2' | 735 lbs.         | 30 - 45 HP |
| 233-18-20-G-CBF      | 6 1/2' | 857 lbs.         | 35 - 60 HP |
| 233-18-20-G-NBF      | 6 1/2' | 823 lbs.         | 35 - 60 HP |
| 233-18-24-G-CBF      | 7 1/2' | 863 lbs.         | 40 - 75 HP |
| 233-18-24-G-NBF      | 7 1/2' | 830 lbs.         | 40 - 75 HP |
| 233-20-20-G-CBF      | 6 1/2' | 909 lbs.         | 40 - 75 HP |
| 233-20-20-G-NBF      | 6 1/2' | 874 lbs.         | 40 - 75 HP |
| 233-20-24-G-CBF      | 7 1/2' | 1012 lbs.        | 45 - 75 HP |
| 233-20-24-G-NBF      | 7 1/2' | 985 lbs.         | 45 - 75 HP |

N = Notched Blades C = Combination (Notched Front and Round Rear Blades)

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# Series 377 Tandem and 600 Offset Disc Harrow

The Series 377 Tandem Disc and 600 Offset Disc Harrows are designed for medium to low acreage applications. Suitable for tractors from 30-60 HP. These discs feature a tubular frame in a weight class rugged enough for the farmer or landscaper, yet economical enough for the part-timer.

| Model           | Number of Discs | Blade Diameter | Disc Spacing | Working Width | Approx. Weight | DB HP Required |
|-----------------|-----------------|----------------|--------------|---------------|----------------|----------------|
| 377-16-18-CF-77 | 16              | 18"            | 7 ½"         | 5 ½'          | 808 lbs.       | 30 HP          |
| 377-16-20-CF-77 | 16              | 20"            | 7 ½"         | 5 ½'          | 908 lbs.       | 30 HP          |
| 377-20-18-CF-77 | 20              | 18"            | 7 ½"         | 6 ½'          | 823 lbs.       | 40 HP          |
| 377-20-20-CF-77 | 20              | 20"            | 7 ½"         | 6 ½'          | 913 lbs.       | 40 HP          |
| 377-24-18-CF-77 | 24              | 18"            | 7 ½"         | 7 ½'          | 914 lbs.       | 50 HP          |
| 377-24-20-CF-77 | 24              | 20"            | 7 ½"         | 7 ½'          | 935 lbs.       | 50 HP          |

CO = Notched Blades CF = Combination (Notched Front and Round Rear Blades)

Drawbar H.P. requirements are approximate and depend greatly on soil type.

## STANDARD FEATURES

Heavy-Duty 3" x 3" Tubular Steel Frame  
 7 ½" Blade Spacing (9" Spacing Optional)  
 1" Square High Carbon Gang Axles  
 Sealed Ball Bearings  
 Durable Cast Spacer Spools  
 Cat. I Straddle Mount, 3-Point Hitch  
 Adjustable Gang Angle: 2.3°, 11.3°, 20.9°, 27.8°  
 Available with all Cut Out, or Combination Discs  
 Other Models Available

**377 Series Tandem**



QuickHitch  
Compatible

| Model          | Number of Discs | Blade Diameter | Disc Spacing | Working Width | Approx. Weight | DB HP Required |
|----------------|-----------------|----------------|--------------|---------------|----------------|----------------|
| 600-17-22 CO-9 | 17              | 22"            | 9"           | 6' 6"         | 953 lbs.       | 40 HP          |
| 600-19-22 CO-7 | 19              | 22"            | 7 ½"         | 5' 4"         | 980 lbs.       | 45 HP          |
| 600-21-20 CO-7 | 21              | 20"            | 7 ½"         | 6' 6"         | 935 lbs.       | 50 HP          |
| 600-21-22 CO-7 | 21              | 22"            | 7 ½"         | 6' 6"         | 1040 lbs.      | 60 HP          |

CO = Notched Blades CF = Combination (Notched Front and Round Rear Blades)

## STANDARD FEATURES

Main Frame Constructed from  
 ¼" x 3" x 3" Tubing  
 1" Square High Carbon Gang Axles  
 Cat. I Straddle Mount, 3-Point Hitch  
 Maintenance Free Sealed Bearings  
 Rigid Bearing Hangers  
 Adjustable Gang Angles from 10°-28°  
 Available with 20" or 22" Cut Out Blades

**600 Series Offset**



QuickHitch  
Compatible

Drawbar H.P. requirements are approximate and depend greatly on soil type.

# Series 650 Heavy Duty Offset Disc Harrow

Proven and precise, the Taylor-Way 650 Heavy Duty Offset Disc Harrow is the premium implement when you want customized options and power to get the job done right. The offset configuration provides maximum pulverization for primary as well as secondary tillage applications. Design features include heavy tubular frame construction, 1 ½" square gang axles for strength and trunion mounted re-greasable bearings.

Heavy duty with superior leveling capabilities, the 650 encompasses a broad range of cutting widths and blade spacings to select. That means you'll never have to sacrifice what you really want from your implement when you choose a Taylor-Way. Whether you need the 9" spacing or 10 ½" spacing, you'll feel like this Disc Harrow was custom built just for you.



Telescopic tongue for easy adjustment of side draft



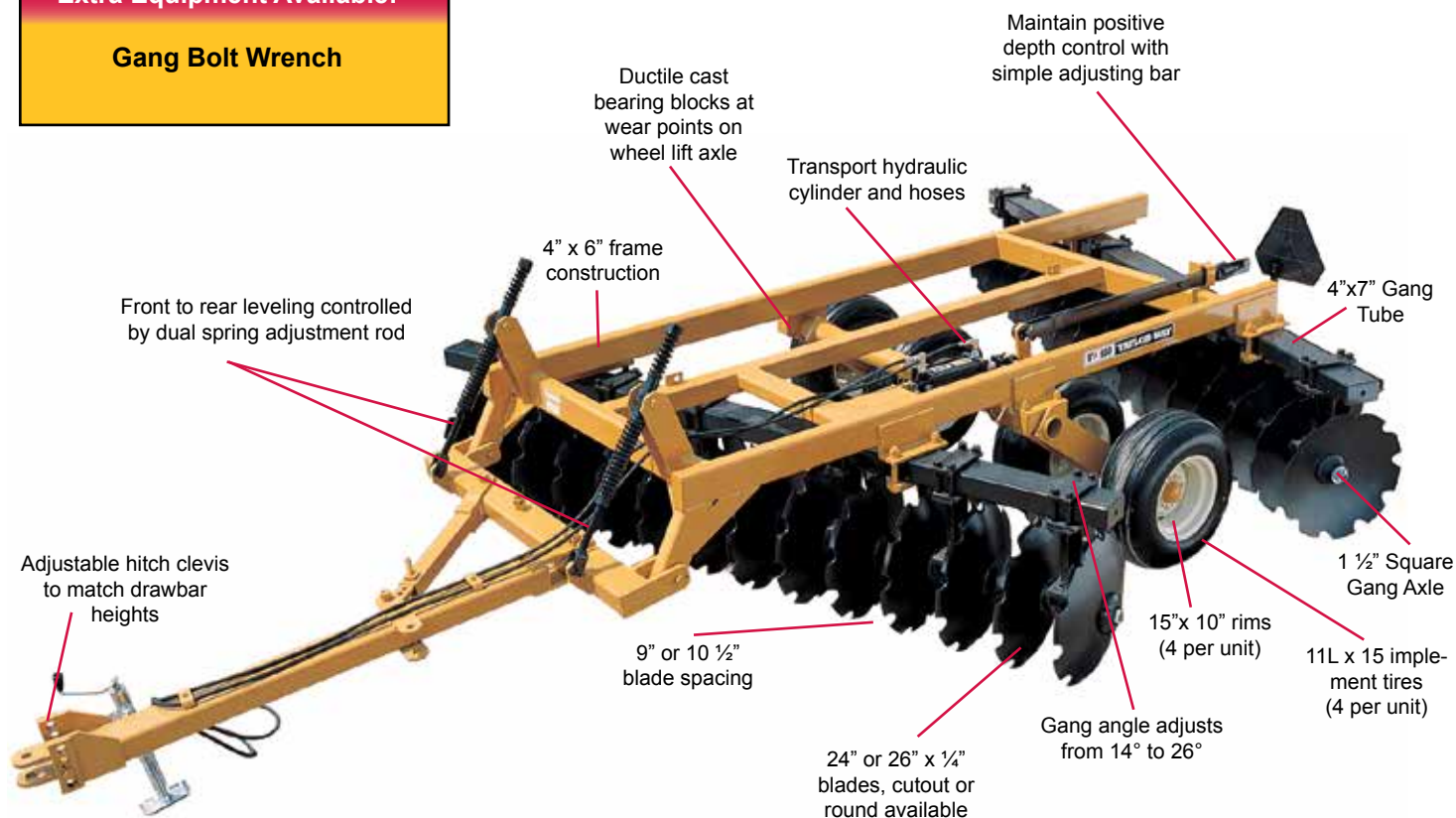
**Optional**  
1" x 2" flexible steel hanger design to absorb shock load for increased bearing and axle life



Tapered blades to improve leveling (2" front and 4" rear)

## Extra Equipment Available:

### Gang Bolt Wrench



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### Offset Disc Harrow – 9" Disc Spacing

| Cutting Width | Bearing Hanger Type | Number of Discs | Approx. Unit Wt. 24" Blades | Number of Bearings | Approx. DB HP |
|---------------|---------------------|-----------------|-----------------------------|--------------------|---------------|
| 9' 1"         | Rigid               | 25              | 4,895 lbs.                  | 8                  | 80 HP         |
| 9' 1"         | Flex                | 25              | 4,980 lbs.                  | 8                  | 80 HP         |
| 10' 7"        | Rigid               | 29              | 5,170 lbs.                  | 12                 | 100 HP        |
| 10' 7"        | Flex                | 29              | 5,310 lbs.                  | 12                 | 100 HP        |
| 12' 0"        | Rigid               | 33              | 5,590 lbs.                  | 8                  | 120 HP        |
| 12' 0"        | Flex                | 33              | 5,730 lbs.                  | 8                  | 120 HP        |
| 14' 1"        | Rigid               | 39              | 7,005 lbs.                  | 16                 | 140 HP        |
| 14' 1"        | Flex                | 39              | 7,195 lbs.                  | 16                 | 140 HP        |
| 16' 3"        | Rigid               | 45              | 7,615 lbs.                  | 18                 | 160 HP        |
| 16' 3"        | Flex                | 45              | 7,830 lbs.                  | 18                 | 160 HP        |
| 17' 8"        | Rigid               | 49              | 8,070 lbs.                  | 20                 | 180 HP        |
| 17' 8"        | Flex                | 49              | 8,310 lbs.                  | 20                 | 180 HP        |

### Offset Disc Harrow – 10 ½" Disc Spacing

| Cutting Width | Bearing Hanger Type | Number of Discs | Approx. Unit Wt. 24" Blades | Number of Bearings | Approx. DB HP |
|---------------|---------------------|-----------------|-----------------------------|--------------------|---------------|
| 8' 9"         | Rigid               | 21              | 4,550 lbs.                  | 8                  | 80 HP         |
| 8' 9"         | Flex                | 21              | 4,645 lbs.                  | 8                  | 80 HP         |
| 10' 5"        | Rigid               | 25              | 5,015 lbs.                  | 8                  | 100 HP        |
| 10' 5"        | Flex                | 25              | 5,110 lbs.                  | 8                  | 100 HP        |
| 12' 1"        | Rigid               | 29              | 5,480 lbs.                  | 12                 | 120 HP        |
| 12' 1"        | Flex                | 29              | 5,620 lbs.                  | 12                 | 120 HP        |
| 14' 7"        | Rigid               | 35              | 6,915 lbs.                  | 14                 | 140 HP        |
| 14' 7"        | Flex                | 35              | 7,080 lbs.                  | 14                 | 140 HP        |
| 16' 3"        | Rigid               | 39              | 7,380 lbs.                  | 16                 | 160 HP        |
| 16' 3"        | Flex                | 39              | 7,570 lbs.                  | 16                 | 160 HP        |
| 17' 11"       | Rigid               | 43              | 7,845 lbs.                  | 18                 | 180 HP        |
| 17' 11"       | Flex                | 43              | 8,060 lbs.                  | 18                 | 180 HP        |

### Equipment & Accessory Specifications

| 650 Series Item          | Specification                  |
|--------------------------|--------------------------------|
| Cutting Width Range      | 8' 9" to 17' 11"               |
| Av. Wt. Per Blade        | 186 lbs.                       |
| Disc Spacing             | 9" or 10 ½"                    |
| Blade Diameter           | 24" or 26"                     |
| Blade Thickness          | ¼"                             |
| Transport Cylinder/Hoses | 5" x 8" Double Acting Standard |
| Tongue Jack              | 3000 lbs. Standard             |
| Gang Bolt Wrench         | Optional                       |

# Series 670 Offset Disc Harrow

The Taylor-Way 670 Offset Disc Harrow is the result of proven, field tested engineering to give you precision performance in a variety of applications. This heavy duty Harrow is ideal for light and heavy field tillage, firebreak cutting and many orchard applications. The offset design enables maximum penetration and even tillage of soil.

With over 12 widths to choose from, each available in standard or flex bearing hanger type, the 670 Series can easily be customized to meet your specific application and HP needs. The heavy construction features 1 ½" square gang axles and common gang components of our larger models, making the 670 one of the most durable and dependable Harrows in its class. Outstanding features and popular options from a name you trust...Taylor-Way.



Telescopic tongue for easy adjustment of side draft



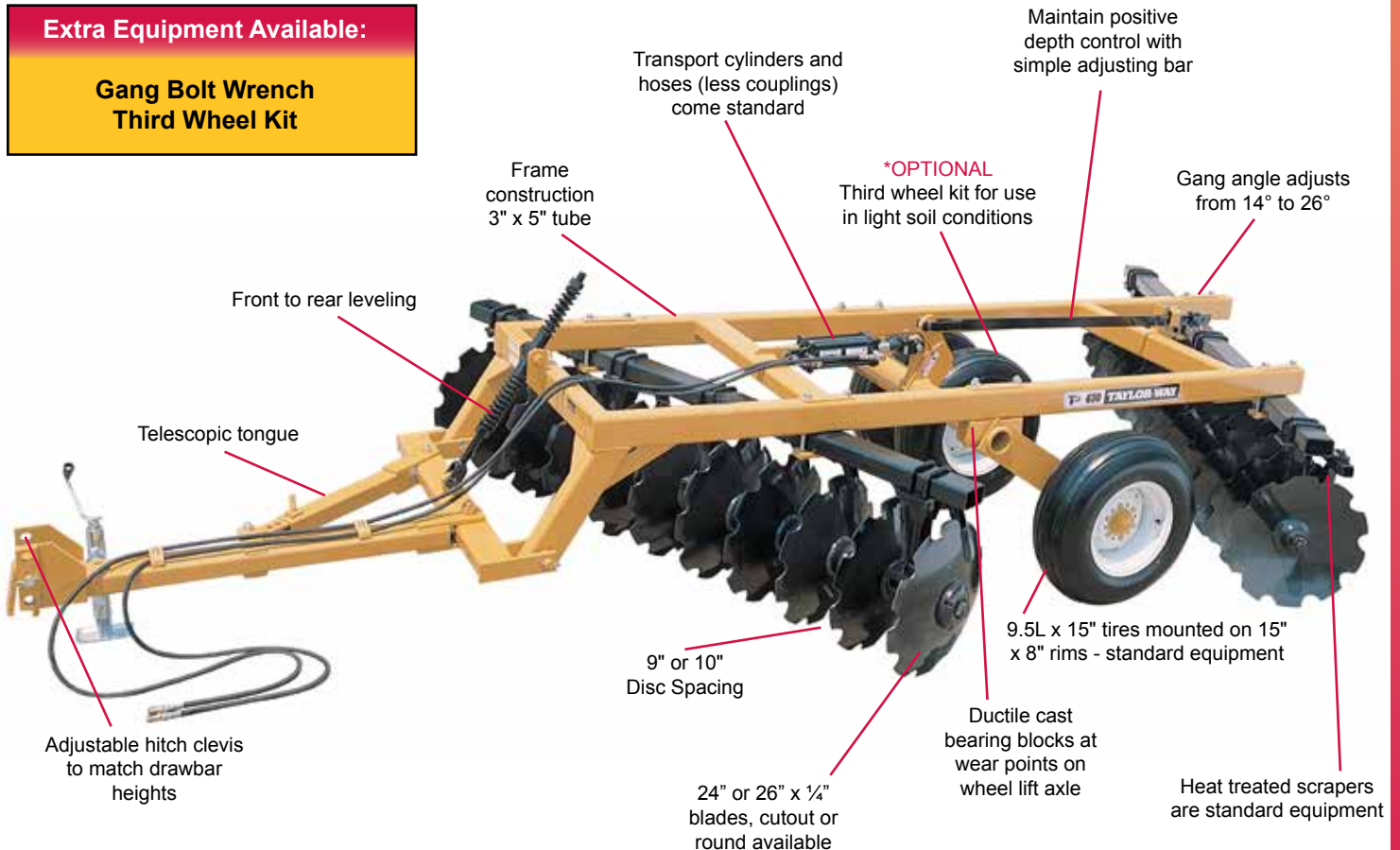
Front to rear leveling controlled by simple spring adjustment rod



**Optional**  
1" x 2" flexible steel hanger design to absorb shock load for increased bearing and axle life

## Extra Equipment Available:

**Gang Bolt Wrench  
Third Wheel Kit**



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### Offset Disc Harrow – 9" Disc Spacing

| Cutting Width | Bearing Hanger Type | Number of Discs | Unit Weight | Number of Bearings | Approx. DB Hp |
|---------------|---------------------|-----------------|-------------|--------------------|---------------|
| 5' 6"         | Rigid               | 15              | 2,620 lbs.  | 4                  | 40 HP         |
| 5' 6"         | Flex                | 15              | 2,670 lbs.  | 4                  | 40 HP         |
| 6' 3"         | Rigid               | 17              | 2,855 lbs.  | 8                  | 45 HP         |
| 6' 3"         | Flex                | 17              | 2,925 lbs.  | 8                  | 45 HP         |
| 6' 11"        | Rigid               | 19              | 3,010 lbs.  | 8                  | 50 HP         |
| 6' 11"        | Flex                | 19              | 3,080 lbs.  | 8                  | 50 HP         |
| 7' 7"         | Rigid               | 21              | 3,175 lbs.  | 8                  | 55 HP         |
| 7' 7"         | Flex                | 21              | 3,235 lbs.  | 8                  | 55 HP         |
| 8' 4"         | Rigid               | 23              | 3,320 lbs.  | 8                  | 60 HP         |
| 8' 4"         | Flex                | 23              | 3,390 lbs.  | 8                  | 60 HP         |
| 9' 0"         | Rigid               | 25              | 3,685 lbs.  | 8                  | 65 HP         |
| 9' 0"         | Flex                | 25              | 3,775 lbs.  | 8                  | 65 HP         |
| 9' 9"         | Rigid               | 27              | 3,740 lbs.  | 10                 | 70 HP         |
| 9' 9"         | Flex                | 27              | 3,830 lbs.  | 10                 | 70 HP         |

### Offset Disc Harrow – 10" Disc Spacing

| Cutting Width | Bearing Hanger Type | Number of Discs | Unit Weight | Number of Bearings | Approx. DB HP |
|---------------|---------------------|-----------------|-------------|--------------------|---------------|
| 5' 11"        | Rigid               | 15              | 2,855 lbs.  | 4                  | 45 HP         |
| 5' 11"        | Flex                | 15              | 2,925 lbs.  | 4                  | 45 HP         |
| 6' 9"         | Rigid               | 17              | 3,010 lbs.  | 8                  | 50 HP         |
| 6' 9"         | Flex                | 17              | 3,080 lbs.  | 8                  | 50 HP         |
| 7' 9"         | Rigid               | 19              | 3,175 lbs.  | 8                  | 55 HP         |
| 7' 9"         | Flex                | 19              | 3,235 lbs.  | 8                  | 55 HP         |
| 8' 4"         | Rigid               | 21              | 3,320 lbs.  | 8                  | 60 HP         |
| 8' 4"         | Flex                | 21              | 3,390 lbs.  | 8                  | 60 HP         |
| 9' 1"         | Rigid               | 23              | 3,685 lbs.  | 8                  | 65 HP         |
| 9' 1"         | Flex                | 23              | 3,775 lbs.  | 8                  | 65 HP         |
| 9' 11"        | Rigid               | 25              | 3,740 lbs.  | 8                  | 70 HP         |
| 9' 11"        | Flex                | 25              | 3,825 lbs.  | 8                  | 70 HP         |

### Equipment & Accessory Specifications

| 670 Series Item     | Specification                |
|---------------------|------------------------------|
| Cutting Width Range | 5' 6" to 9' 11"              |
| Av. Wt. Per Blade   | 156 lbs.                     |
| Disc Spacing        | 9" or 10"                    |
| Blade Diameter      | 24" or 26" (Cutout or Round) |
| Blade Thickness     | 1/4"                         |
| Tongue Jack         | 3000 lbs. Standard           |
| Gang Bolt Wrench    | Optional                     |
| Third Wheel Kit     | Optional                     |

# Series 350 Wheel-Type Wing Fold Tandem Disc Harrow

Built for outstanding cutting and leveling, the Talyor-Way 350 Wing Fold Tandem Disc Harrow is one of the most heavy duty and versatile implements available. Backed by years of Taylor-Way experience, it's durability will speak for itself when you see the premium construction and features.

With nearly 40 options in narrow and wide frame configurations, the 350 is not only engineered for performance, but the hydraulic assisted wing fold design makes maneuverability and transport simple...all done right from your tractor seat!

Even in the toughest soil conditions, the sturdy frame adds stability and weight where you need it most. High carbon, square gang axles are built to deliver maximum penetration, while all the disc and spool spacing options help maintain clearance and optimum pulverization. You can trust your biggest jobs to the Taylor-Way 350.



## Optional

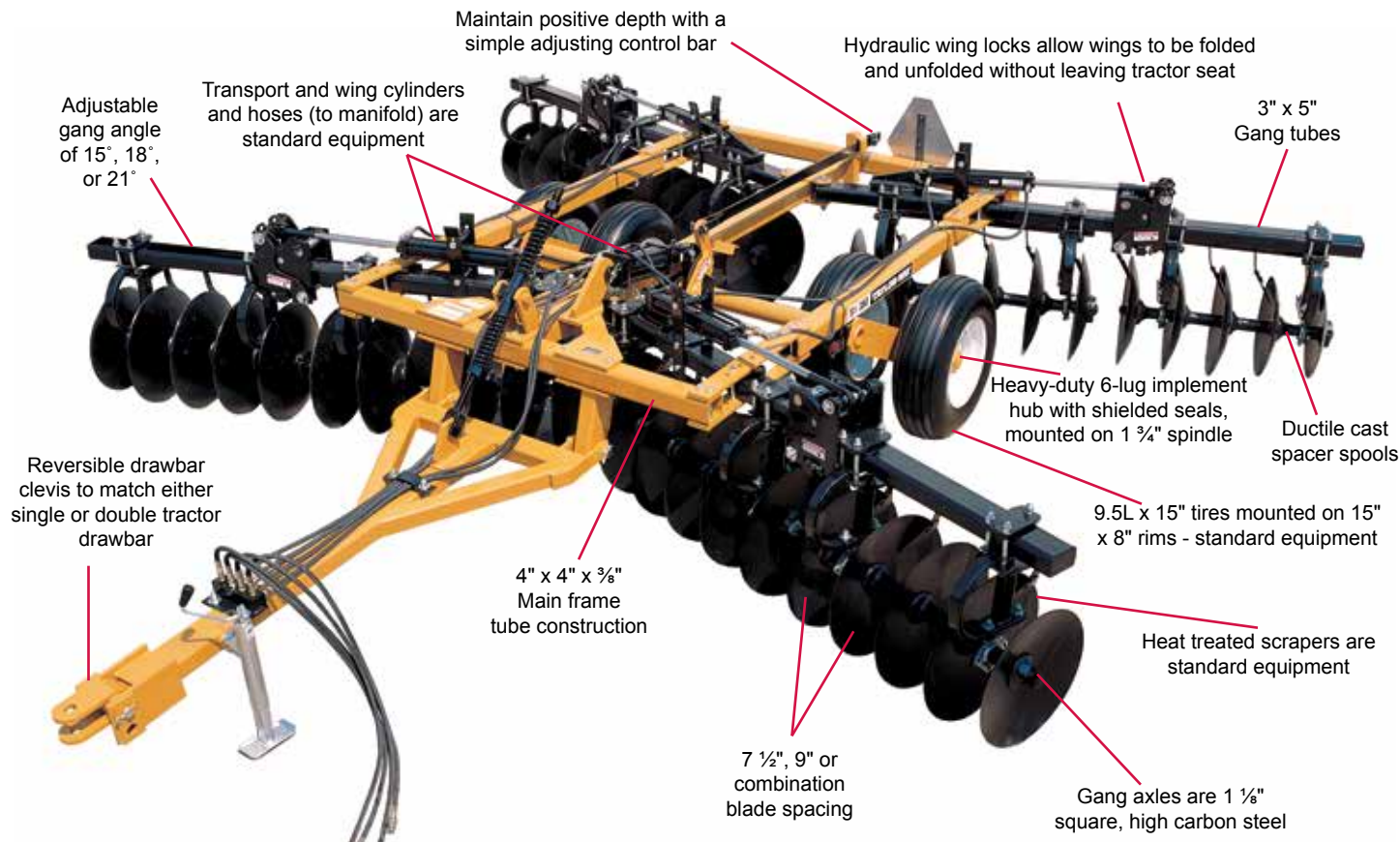
1" x 2" flexible steel hanger design to absorb shock load for increased bearing and axle life

## Extra Equipment Available:

**Gang Bolt Wrench**  
**Furrow Filler Scraper**

## Equipment & Accessory Specifications

| 350 Series Item          | Specification                       |
|--------------------------|-------------------------------------|
| Cutting Width Range      | 14' 10" to 21' 11"                  |
| Avg. Wt. Per Blade       | 119 lbs.                            |
| Narrow - Transport Width | 10' 6"                              |
| Wide - Transport Width   | 14' 6"                              |
| Narrow Frame Wheel Tread | 100" Width                          |
| Wide Frame Wheel Tread   | 136" Width                          |
| Disc Spacing             | 7 1/2" or 9"                        |
| Blade Diameter           | 22"                                 |
| Blade Thickness          | 6 Gauge                             |
| Transport Cylinder/Hoses | 4" x 8" Standard (to manifold)      |
| Wing Cylinders/Hoses     | 2 1/2" x 16" Standard (to manifold) |
| Tongue Jack              | 3000 lbs. Standard                  |



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### Narrow Frame – 22" Round Blades / Base Weight 7 ½" Disc Spacing

| Cutting Width | Bearing Hanger Type | Disc Spacing | Number of Discs | Approx. Weight | Number of Bearings | Transport Wheels | Wing Size | Approx. DB Hp |
|---------------|---------------------|--------------|-----------------|----------------|--------------------|------------------|-----------|---------------|
| 15' 1"        | Rigid               | 7.5"         | 48              | 5,034 lbs.     | 16                 | 4                | 5F / 5R   | 90            |
| 15' 1"        | Flex                | 7.5"         | 48              | 5,150 lbs.     | 16                 | 4                | 5F / 5R   | 90            |
| 16' 3"        | Rigid               | 7.5"         | 52              | 5,239 lbs.     | 16                 | 4                | 6F / 6R   | 95            |
| 16' 3"        | Flex                | 7.5"         | 52              | 5,399 lbs.     | 16                 | 4                | 6F / 6R   | 95            |
| 17' 5"        | Rigid               | 7.5"         | 56              | 5,487 lbs.     | 16                 | 4                | 7F / 7R   | 100           |
| 17' 5"        | Flex                | 7.5"         | 56              | 5,647 lbs.     | 16                 | 4                | 7F / 7R   | 100           |

### Narrow Frame – 22" Round Blades / Base Weight 9" Disc Spacing

| Cutting Width | Bearing Hanger Type | Disc Spacing | Number of Discs | Approx. Weight | Number of Bearings | Transport Wheels | Wing Size | Approx. DB HP |
|---------------|---------------------|--------------|-----------------|----------------|--------------------|------------------|-----------|---------------|
| 14' 10"       | Rigid               | 9"           | 40              | 4,769 lbs.     | 16                 | 4                | 4F / 4R   | 90 HP         |
| 14' 10"       | Flex                | 9"           | 40              | 4,929 lbs.     | 16                 | 4                | 4F / 4R   | 90 HP         |
| 16' 3"        | Rigid               | 9"           | 44              | 5,017 lbs.     | 16                 | 4                | 5F / 5R   | 95 HP         |
| 16' 3"        | Flex                | 9"           | 44              | 5,177 lbs.     | 16                 | 4                | 5F / 5R   | 95 HP         |
| 17' 8"        | Rigid               | 9"           | 48              | 5,265 lbs.     | 16                 | 4                | 6F / 6R   | 100 HP        |
| 17' 8"        | Flex                | 9"           | 48              | 5,425 lbs.     | 16                 | 4                | 6F / 6R   | 100 HP        |

### Narrow Frame – 22" Round Blades / Base Weight 9" FT / 7 ½" RR Disc Spacing

| Cutting Width | Bearing Hanger Type | Disc Spacing | Number of Discs | Approx. Weight | Number of Bearings | Transport Wheels | Wing Size | Approx. DB HP |
|---------------|---------------------|--------------|-----------------|----------------|--------------------|------------------|-----------|---------------|
| 15' 1"        | Rigid               | 9" / 7.5"    | 44              | 4,882 lbs.     | 16                 | 4                | 4F / 5R   | 90 HP         |
| 15' 1"        | Flex                | 9" / 7.5"    | 44              | 5,042 lbs.     | 16                 | 4                | 4F / 5R   | 90 HP         |
| 16' 3"        | Rigid               | 9" / 7.5"    | 48              | 5,130 lbs.     | 16                 | 4                | 5F / 6R   | 95 HP         |
| 16' 3"        | Flex                | 9" / 7.5"    | 48              | 5,290 lbs.     | 16                 | 4                | 5F / 6R   | 95 HP         |
| 17' 5"        | Rigid               | 9" / 7.5"    | 52              | 5,369 lbs.     | 16                 | 4                | 6F / 7R   | 100 HP        |
| 17' 5"        | Flex                | 9" / 7.5"    | 52              | 5,529 lbs.     | 16                 | 4                | 6F / 7R   | 100 HP        |

### Wide Frame – 22" Round Blades / Base Weight 7 ½" Disc Spacing

| Cutting Width | Bearing Hanger Type | Disc Spacing | Number of Discs | Approx. Weight | Number of Bearings | Transport Wheels | Wing Size | Approx. DB HP |
|---------------|---------------------|--------------|-----------------|----------------|--------------------|------------------|-----------|---------------|
| 18' 8"        | Rigid               | 7.5"         | 60              | 6,010 lbs.     | 24                 | 4                | 5F / 5R   | 115 HP        |
| 18' 8"        | Flex                | 7.5"         | 60              | 6,250 lbs.     | 24                 | 4                | 5F / 5R   | 115 HP        |
| 19' 10"       | Rigid               | 7.5"         | 64              | 6,258 lbs.     | 24                 | 4                | 6F / 6R   | 120 HP        |
| 19' 10"       | Flex                | 7.5"         | 64              | 6,498 lbs.     | 24                 | 4                | 6F / 6R   | 120 HP        |
| 21' 0"        | Rigid               | 7.5"         | 68              | 6,506 lbs.     | 24                 | 4                | 7F / 7R   | 125 HP        |
| 21' 0"        | Flex                | 7.5"         | 68              | 6,746 lbs.     | 24                 | 4                | 7F / 7R   | 125 HP        |

### Wide Frame – 22" Round Blades / Base Weight 9" Disc Spacing

| Cutting Width | Bearing Hanger Type | Disc Spacing | Number of Discs | Approx. Weight | Number of Bearings | Transport Wheels | Wing Size | Approx. DB HP |
|---------------|---------------------|--------------|-----------------|----------------|--------------------|------------------|-----------|---------------|
| 19' 1"        | Rigid               | 9"           | 52              | 5,812 lbs.     | 24                 | 4                | 4F / 4R   | 115 HP        |
| 19' 1"        | Flex                | 9"           | 52              | 6,052 lbs.     | 24                 | 4                | 4F / 4R   | 115 HP        |
| 20' 6"        | Rigid               | 9"           | 56              | 6,037 lbs.     | 24                 | 4                | 5F / 5R   | 120 HP        |
| 20' 6"        | Flex                | 9"           | 56              | 6,277 lbs.     | 24                 | 4                | 5F / 5R   | 120 HP        |
| 21' 11"       | Rigid               | 9"           | 60              | 6,285 lbs.     | 24                 | 4                | 6F / 6R   | 125 HP        |
| 21' 11"       | Flex                | 9"           | 60              | 6,525 lbs.     | 24                 | 4                | 6F / 6R   | 125 HP        |

### Wide Frame – 22" Round Blades / Base Weight 9" FT / 7 ½" RR Disc Spacing

| Cutting Width | Bearing Hanger Type | Disc Spacing | Number of Discs | Approx. Weight | Number of Bearings | Transport Wheels | Wing Size | Approx. DB HP |
|---------------|---------------------|--------------|-----------------|----------------|--------------------|------------------|-----------|---------------|
| 18' 8"        | Rigid               | 9" / 7.5"    | 56              | 5,902 lbs.     | 24                 | 4                | 4F / 5R   | 115 HP        |
| 18' 8"        | Flex                | 9" / 7.5"    | 56              | 6,142 lbs.     | 24                 | 4                | 4F / 5R   | 115 HP        |
| 19' 10"       | Rigid               | 9" / 7.5"    | 60              | 6,150 lbs.     | 24                 | 4                | 5F / 6R   | 120 HP        |
| 19' 10"       | Flex                | 9" / 7.5"    | 60              | 6,395 lbs.     | 24                 | 4                | 5F / 6R   | 120 HP        |
| 21' 0"        | Rigid               | 9" / 7.5"    | 64              | 6,403 lbs.     | 24                 | 4                | 6F / 7R   | 125 HP        |
| 21' 0"        | Flex                | 9" / 7.5"    | 64              | 6,643 lbs.     | 24                 | 4                | 6F / 7R   | 125 HP        |

# Series 351 Wheel-Type Tandem Disc Harrow

When it comes to sheer versatility and performance, there's never been a better choice than the Taylor-Way 351 Tandem Disc Harrow. With nearly 40 options in narrow and wide frame configurations, the 351 is engineered with smart features, easy adjustments and customizing extras.

The rigid, tubular frame (4" x 4" x 3/8") design creates the stability and weight you need to achieve outstanding cutting and leveling even in the toughest soil conditions. High carbon, square 1 1/8" gang axles are built to deliver maximum penetration and durability. Machined, ductile spacer spools combined with 7 1/2", 9" or combination disc spacing maintain clearance and optimum pulverization.

Trust the Taylor-Way 351 to make your job easy, providing excellent discing strength in an implement made to last. Backed by many years of research and experience, you'll appreciate the craftsmanship at a price you can afford.



## Optional

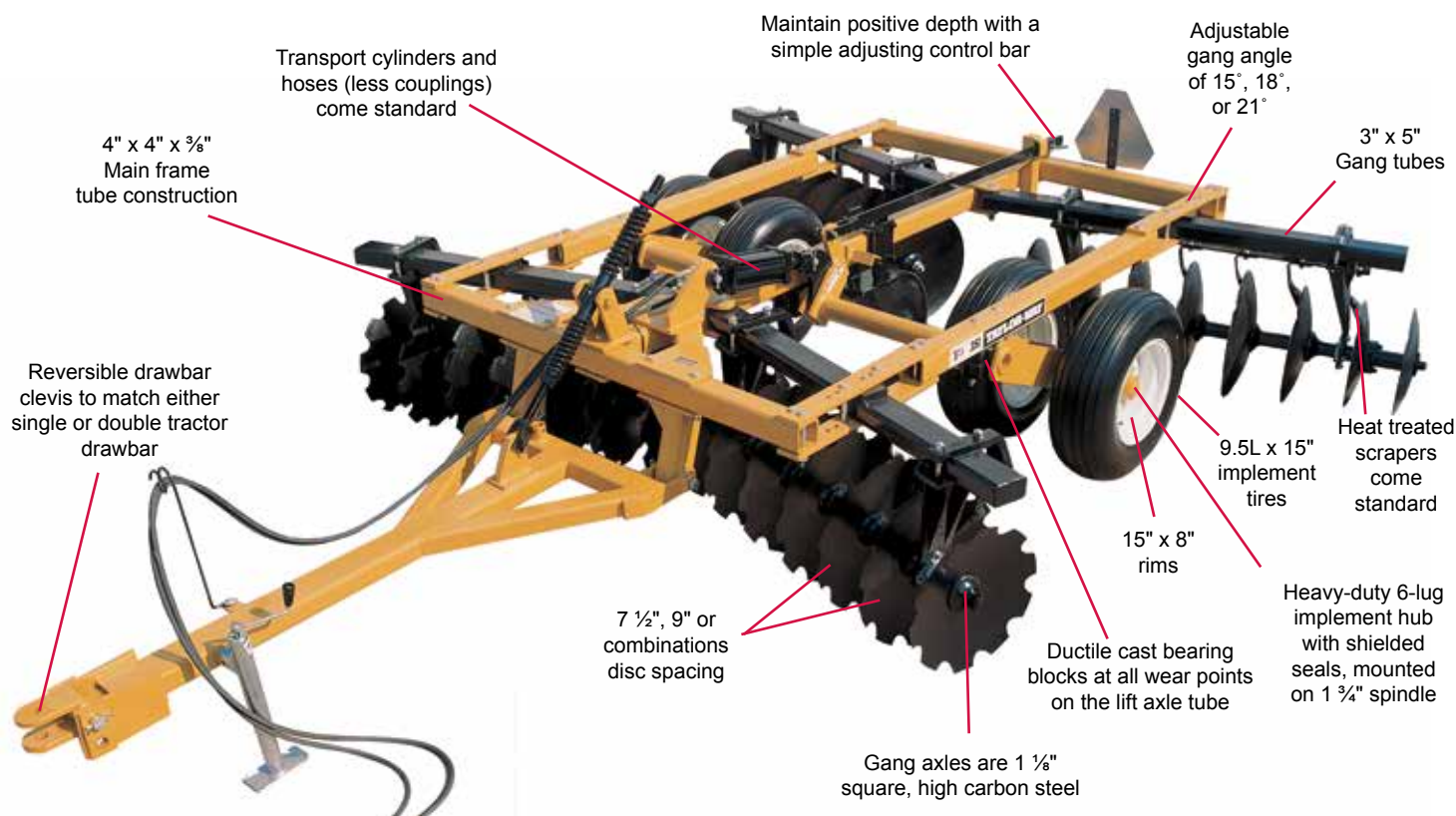
1" x 2" flexible steel hanger design to absorb shock load for increased bearing and axle life

## Extra Equipment Available:

**Gang Bolt Wrench**  
**Furrow Filler Scraper**

## Equipment & Accessory Specifications

| 351 Series Item          | Specification                  |
|--------------------------|--------------------------------|
| Cutting Width Range      | 9' 3" to 16' 4"                |
| Avg. Wt. Per Blade       | 128 lbs.                       |
| Narrow Frame Wheel Tread | 100" Width                     |
| Wide Frame Wheel Tread   | 136" Width                     |
| Disc Spacing             | 7 1/2" or 9"                   |
| Blade Diameter           | 20" or 22"                     |
| Blade Thickness          | 6 or 7 Gauge                   |
| Transport Cylinder/Hoses | 4" x 8" Double Acting Standard |
| Tongue Jack              | 3000 lbs. Standard             |



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### Narrow Frame – 20" Round Blades / Base Weight 7 ½" Disc Spacing

| Cutting Width | Bearing Hanger Type | Number of Discs | Approx. Weight | Number of Bearings | Transport Wheels | Approx. DB HP |
|---------------|---------------------|-----------------|----------------|--------------------|------------------|---------------|
| 9' 3"         | Rigid               | 28              | 3,932 lbs.     | 8                  | 4                | 55 HP         |
| 9' 3"         | Flex                | 28              | 4,029 lbs.     | 8                  | 4                | 55 HP         |
| 10' 5"        | Rigid               | 32              | 4,144 lbs.     | 8                  | 4                | 60 HP         |
| 10' 5"        | Flex                | 32              | 4,289 lbs.     | 8                  | 4                | 60 HP         |
| 11' 6"        | Rigid               | 36              | 4,356 lbs.     | 16                 | 4                | 65 HP         |
| 11' 6"        | Flex                | 36              | 4,550 lbs.     | 16                 | 4                | 65 HP         |

### Narrow Frame – 20" Round Blades / Base Weight 9" Disc Spacing

| Cutting Width | Bearing Hanger Type | Number of Discs | Approx. Weight | Number of Bearings | Transport Wheels | Approx. DB HP |
|---------------|---------------------|-----------------|----------------|--------------------|------------------|---------------|
| 9' 4"         | Rigid               | 24              | 3,842 lbs.     | 8                  | 4                | 55 HP         |
| 9' 4"         | Flex                | 24              | 3,940 lbs.     | 8                  | 4                | 55 HP         |
| 10' 9"        | Rigid               | 28              | 4,096 lbs.     | 8                  | 4                | 60 HP         |
| 10' 9"        | Flex                | 28              | 4,192 lbs.     | 8                  | 4                | 60 HP         |
| 12' 2"        | Rigid               | 32              | 4,350 lbs.     | 12                 | 4                | 65 HP         |
| 12' 2"        | Flex                | 32              | 4,495 lbs.     | 12                 | 4                | 65 HP         |

### Narrow Frame – 20" Round Blades / Base Weight 9" FT / 7 ½" RR Disc Spacing

| Cutting Width | Bearing Hanger Type | Number of Discs | Approx. Weight | Number of Bearings | Transport Wheels | Approx. DB HP |
|---------------|---------------------|-----------------|----------------|--------------------|------------------|---------------|
| 9' 3"         | Rigid               | 26              | 3,890 lbs.     | 8                  | 4                | 55 HP         |
| 9' 3"         | Flex                | 26              | 3,987 lbs.     | 8                  | 4                | 55 HP         |
| 10' 5"        | Rigid               | 30              | 4,120 lbs.     | 8                  | 4                | 60 HP         |
| 10' 5"        | Flex                | 30              | 4,217 lbs.     | 8                  | 4                | 60 HP         |
| 11' 6"        | Rigid               | 34              | 4,356 lbs.     | 12                 | 4                | 65 HP         |
| 11' 6"        | Flex                | 34              | 4,525 lbs.     | 12                 | 4                | 65 HP         |

### Wide Frame – 20" Round Blades / Base Weight 7 ½" Disc Spacing

| Cutting Width | Bearing Hanger Type | Number of Discs | Approx. Weight | Number of Bearings | Transport Wheels | Approx. DB HP |
|---------------|---------------------|-----------------|----------------|--------------------|------------------|---------------|
| 12' 10"       | Rigid               | 40              | 4,858 lbs.     | 16                 | 4                | 70 HP         |
| 12' 10"       | Flex                | 40              | 5,052 lbs.     | 16                 | 4                | 70 HP         |
| 14' 0"        | Rigid               | 44              | 5,112 lbs.     | 16                 | 4                | 75 HP         |
| 14' 0"        | Flex                | 44              | 5,306 lbs.     | 16                 | 4                | 75 HP         |
| 15' 2"        | Rigid               | 48              | 5,366 lbs.     | 16                 | 4                | 80 HP         |
| 15' 2"        | Flex                | 48              | 5,560 lbs.     | 16                 | 4                | 80 HP         |
| 16' 4"        | Rigid               | 52              | 5,620 lbs.     | 16                 | 4                | 85 HP         |
| 16' 4"        | Flex                | 52              | 5,814 lbs.     | 16                 | 4                | 85 HP         |

### Wide Frame – 20" Round Blades / Base Weight 9" Disc Spacing

| Cutting Width | Bearing Hanger Type | Number of Discs | Approx. Weight | Number of Bearings | Transport Wheels | Approx. DB HP |
|---------------|---------------------|-----------------|----------------|--------------------|------------------|---------------|
| 13' 7"        | Rigid               | 36              | 4,737 lbs.     | 16                 | 4                | 70 HP         |
| 13' 7"        | Flex                | 36              | 4,931 lbs.     | 16                 | 4                | 70 HP         |
| 14' 10"       | Rigid               | 40              | 4,997 lbs.     | 16                 | 4                | 75 HP         |
| 14' 10"       | Flex                | 40              | 5,191 lbs.     | 16                 | 4                | 75 HP         |
| 16' 3"        | Rigid               | 44              | 5,245 lbs.     | 16                 | 4                | 80 HP         |
| 16' 3"        | Flex                | 44              | 5,439 lbs.     | 16                 | 4                | 80 HP         |

### Wide Frame – 20" Round Blades / Base Weight 9" FT / 7 ½" RR Disc Spacing

| Cutting Width | Bearing Hanger Type | Number of Discs | Approx. Weight | Number of Bearings | Transport Wheels | Approx. DB HP |
|---------------|---------------------|-----------------|----------------|--------------------|------------------|---------------|
| 14' 0"        | Rigid               | 40              | 4,925 lbs.     | 16                 | 4                | 75 HP         |
| 14' 0"        | Flex                | 40              | 5,118 lbs.     | 16                 | 4                | 75 HP         |
| 15' 2"        | Rigid               | 44              | 5,185 lbs.     | 16                 | 4                | 80 HP         |
| 15' 2"        | Flex                | 44              | 5,378 lbs.     | 16                 | 4                | 80 HP         |
| 16' 4"        | Rigid               | 48              | 5,433 lbs.     | 16                 | 4                | 85 HP         |
| 16' 4"        | Flex                | 48              | 5,627 lbs.     | 16                 | 4                | 85 HP         |

# Series 580 Flex-Wing Tandem Disc Harrow

The Taylor-Way flex-wing design delivers excellent cutting and superior leveling ability resulting in a "Taylor Made" finish. When it comes to quality craftsmanship at a price you can afford there is no better choice than the Taylor-Way Series 580 Flex-Wing Tandem Disc Harrow. Trust the Taylor-Way Series 580 to make your job easy, providing excellent reliability in an implement made to last.



**Standard**  
Ductile cast rigid bearing hanger with regreasable flanged type ball bearing.



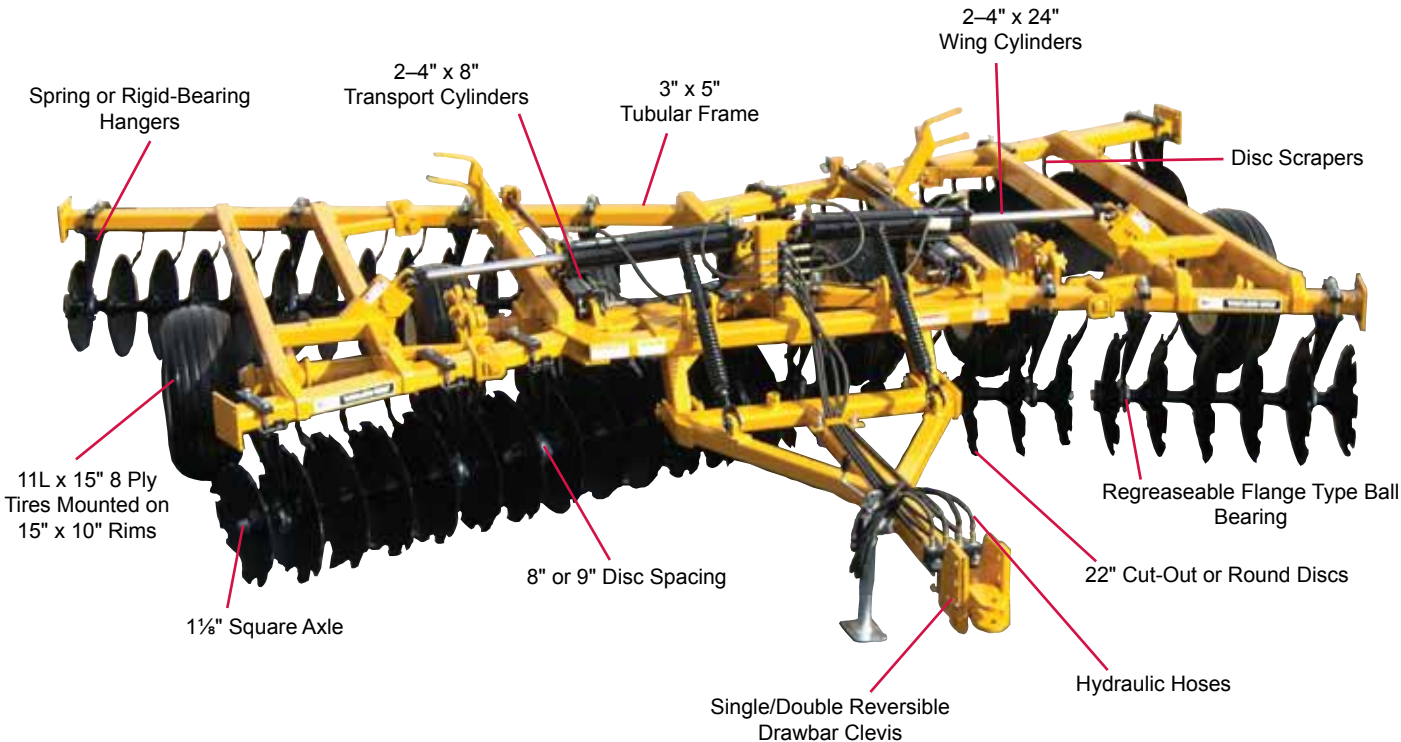
**Optional**  
1" x 2" flexible steel hanger design to absorb shock load for increased bearing and axle life.

Extra Equipment Available:

Gang Bolt Wrench  
Furrow Filler Scraper

## Equipment & Accessory Specifications

| 580 Series Item          | Specification      |
|--------------------------|--------------------|
| Cutting Width Range      | 17' 5" to 25' 0"   |
| Avg. Wt. Per Blade       | 134 lbs.           |
| Transport Width          | 12' 9"             |
| Disc Spacing             | 8", 9" or Combo    |
| Blade Diameter           | 22"                |
| Blade Thickness          | 6 Gauge            |
| Transport Cylinder/Hoses | 4" x 8"            |
| Wing Cylinders           | 4" x 24"           |
| Tongue Jack              | 5000 lbs. Standard |



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### Narrow Frame – 22" Round Blades / Base Weight 8" Disc Spacing

| Cutting Width | Bearing Hanger Type | Disc Spacing | Number of Discs | Approx. Weight | Number of Bearings | Transport Wheels | Wing Size | Approx. DB HP |
|---------------|---------------------|--------------|-----------------|----------------|--------------------|------------------|-----------|---------------|
| 17' 5"        | Rigid               | 8"           | 52              | 7,458 lbs.     | 16                 | 6                | 6F / 7R   | 100 HP        |
| 17' 5"        | Flex                | 8"           | 52              | 7,718 lbs.     | 16                 | 6                | 6F / 7R   | 100 HP        |
| 19' 11"       | Rigid               | 8"           | 62              | 7,902 lbs.     | 24                 | 6                | 8F / 10R  | 110 HP        |
| 19' 11"       | Flex                | 8"           | 62              | 8,282 lbs.     | 24                 | 6                | 8F / 10R  | 110 HP        |

### Narrow Frame – 22" Round Blades / Base Weight 9" Disc Spacing

| Cutting Width | Bearing Hanger Type | Disc Spacing | Number of Discs | Approx. Weight | Number of Bearings | Transport Wheels | Wing Size | Approx. DB HP |
|---------------|---------------------|--------------|-----------------|----------------|--------------------|------------------|-----------|---------------|
| 17' 11"       | Rigid               | 9"           | 48              | 7,352 lbs.     | 16                 | 6                | 6F / 7R   | 100 HP        |
| 17' 11"       | Flex                | 9"           | 48              | 7,612 lbs.     | 16                 | 6                | 6F / 7R   | 100 HP        |
| 20' 9"        | Rigid               | 9"           | 56              | 7,702 lbs.     | 24                 | 6                | 8F / 9R   | 110 HP        |
| 20' 9"        | Flex                | 9"           | 56              | 8,082 lbs.     | 24                 | 6                | 8F / 9R   | 110 HP        |

### Narrow Frame – 22" Round Blades / Base Weight 9" FT / 8" RR Disc Spacing

| Cutting Width | Bearing Hanger Type | Disc Spacing | Number of Discs | Approx. Weight | Number of Bearings | Transport Wheels | Wing Size | Approx. DB HP |
|---------------|---------------------|--------------|-----------------|----------------|--------------------|------------------|-----------|---------------|
| 17' 5"        | Rigid               | 9" / 8"      | 52              | 7,406 lbs.     | 16                 | 6                | 6F / 8R   | 100 HP        |
| 17' 5"        | Flex                | 9" / 8"      | 52              | 7,626 lbs.     | 16                 | 6                | 6F / 8R   | 100 HP        |
| 21' 2"        | Rigid               | 9" / 8"      | 60              | 7,848 lbs.     | 24                 | 6                | 8F / 10R  | 110 HP        |
| 21' 2"        | Flex                | 9" / 8"      | 60              | 8,228 lbs.     | 24                 | 6                | 8F / 10R  | 110 HP        |

### Wide Frame – 22" Round Blades / Base Weight 8" Disc Spacing

| Cutting Width | Bearing Hanger Type | Disc Spacing | Number of Discs | Approx. Weight | Number of Bearings | Transport Wheels | Wing Size | Approx. DB HP |
|---------------|---------------------|--------------|-----------------|----------------|--------------------|------------------|-----------|---------------|
| 22' 6"        | Rigid               | 8"           | 70              | 8,504 lbs.     | 24                 | 8                | 10F / 11R | 125 HP        |
| 22' 6"        | Flex                | 8"           | 70              | 8,884 lbs.     | 24                 | 8                | 10F / 11R | 125 HP        |
| 25' 0"        | Rigid               | 8"           | 76              | 8,884 lbs.     | 24                 | 8                | 12F / 13R | 140 HP        |
| 25' 0"        | Flex                | 8"           | 76              | 9,264 lbs.     | 24                 | 8                | 12F / 13R | 140 HP        |

### Wide Frame – 22" Round Blades / Base Weight 9" Disc Spacing

| Cutting Width | Bearing Hanger Type | Disc Spacing | Number of Discs | Approx. Weight | Number of Bearings | Transport Wheels | Wing Size | Approx. DB HP |
|---------------|---------------------|--------------|-----------------|----------------|--------------------|------------------|-----------|---------------|
| 22' 2"        | Rigid               | 9"           | 60              | 8,292 lbs.     | 24                 | 8                | 9F / 10R  | 125 HP        |
| 22' 2"        | Flex                | 9"           | 60              | 8,672 lbs.     | 24                 | 8                | 9F / 10R  | 125 HP        |
| 25' 0"        | Rigid               | 9"           | 68              | 8,764 lbs.     | 24                 | 8                | 11F / 12R | 140 HP        |
| 25' 0"        | Flex                | 9"           | 68              | 9,144 lbs.     | 24                 | 8                | 11F / 12R | 140 HP        |

### Wide Frame – 22" Round Blades / Base Weight 9" FT / 8" RR Disc Spacing

| Cutting Width | Bearing Hanger Type | Disc Spacing | Number of Discs | Approx. Weight | Number of Bearings | Transport Wheels | Wing Size | Approx. DB HP |
|---------------|---------------------|--------------|-----------------|----------------|--------------------|------------------|-----------|---------------|
| 22' 6"        | Rigid               | 9" / 8"      | 64              | 8,398 lbs.     | 24                 | 8                | 9F / 11R  | 125 HP        |
| 22' 6"        | Flex                | 9" / 8"      | 64              | 8,778 lbs.     | 24                 | 8                | 9F / 11R  | 125 HP        |
| 25' 0"        | Rigid               | 9" / 8"      | 72              | 8,708 lbs.     | 24                 | 8                | 11F / 13R | 140 HP        |
| 25' 0"        | Flex                | 9" / 8"      | 72              | 9,088 lbs.     | 24                 | 8                | 11F / 13R | 140 HP        |

# Series 870/875 Cultivator Incorporator

Do you want to have the field that all the neighbors are talking about? Then you need to get a Taylor-Way Series 870 or 875 Cultivator Incorporator. Available in a rigid frame (870 Series) or Hydraulic wing fold (875 Series) we have a size to fit your need at a price you can afford.

Our Cat. II – III, 3-point hitch Cultivator Incorporators feature a strong tubular frame (2"x2"x $\frac{3}{16}$ " ) to which we mount the ultra high vibrating tines that fully incorporate chemicals and fertilizer into the soil. The tines are followed by our double roller baskets that create a superior seedbed that's ready for planting.

Trust that the Taylor-Way 870/875 has been built to last and provide you with superior field finishing at an economical price.

## STANDARD FEATURES

Adjustable Pin Type Gauge Wheels (Rigid Frame)  
Adjustable Turnbuckle Type Gauge Wheels (Hydraulic Fold Frame)  
Double Roller Baskets with Greasable Ball Bearings  
Heavy Duty Cat. II – III, 3-point hitch  
Optional Rims Only or Tires Mounted on Rims  
Ultra-High Vibration Tines  
Welded Tubular Frame  
Floating Wings Designed to Follow the Contour of the Ground (Hydraulic Fold)  
Aggressive Flat Bar Basket Design to Maximize Clod Breakage  
Springs Allow Down Pressure on Rolling Baskets to be Adjusted to Field Conditions

### Extra Equipment Available:

**Reversible Points & Sweeps**  
1" Reversible Point  
2 ½" Sweep  
4" Sweep

## Series 870/875 Cultivator Incorporator

| Model # Number | Working Width | Number of Tines | Rolling Baskets | Frame Type | Min. H.P. At Drawbar | Approx. Weight |
|----------------|---------------|-----------------|-----------------|------------|----------------------|----------------|
| 870-10-31      | 10' 4"        | 31              | 2-40" & 1-60"   | Rigid      | 60                   | 1,992 lbs.     |
| 870-12-37      | 12' 4"        | 37              | 1-40" & 2-60"   | Rigid      | 75                   | 2,187 lbs.     |
| 870-14-43      | 14' 4"        | 43              | 3-60"           | Rigid      | 85                   | 2,322 lbs.     |
| 870-19-57      | 19'           | 57              | 4-60"           | Rigid      | 115                  | 3,082 lbs.     |
| 875-19-57      | 19'           | 53              | 4-60"           | HYD Fold   | 120                  | 3,942 lbs.     |
| 875-22-67      | 22'           | 63              | 4-40" & 2-60"   | HYD Fold   | 145                  | 4,682 lbs.     |



\*Shown with optional 1" reversible point

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# Series 233 Arena Renovator / Cultipacker

The Arena Renovator is the only fully adjustable Arena Renovator on the market today that does not require tools for adjustment. Through the use of adjustable links and pins, it is easily adjusted to fit your specific application. Fifteen high vibration tines and adjustable smoother bar and crumbling basket make this the tool you need for preparing your riding arena.

| Model                       | 233-AR-72                      |
|-----------------------------|--------------------------------|
| Width                       | 72"                            |
| Tine Type                   | Danish Tine                    |
| Tine Material               | Spring Steel                   |
| No. of Tines                | 15                             |
| Tine Points                 | Reversible Heat Treated        |
| Smoother Bar                | Reversible, Replaceable        |
| Crumbling Basket            | Flat Bar, Spiral Configuration |
| Smoother Bar Adjustment     | Adjustable Link & Pins         |
| Crumbling Basket Adjustment | Adjustable Link                |
| Tools Needed for Adjustment | None                           |
| Hitch                       | Cat. I & II Straddle           |
| Frame                       | Square & Rectangle Tube        |
| HP Range                    | 55 - 80 HP                     |
| Approx. Ship Wt.            | 752 lbs.                       |



**233-AR-72**

## Arena Renovator

### STANDARD FEATURES

Cat. I & II, 3-Point Hitch  
 15 High Vibration Tines  
 Fully Adjustable without the use of Tools  
 Adjustable Smoother Bar  
 Adjustable Crumbling Basket

**233-KP-L**



Quick Hitch  
Compatible

## Cultipacker

| Model            | 233-KP-72-L                   |
|------------------|-------------------------------|
| Width            | 72"                           |
| Approx. Ship Wt. | 508 lbs.                      |
| HP Range         | 35 - 60 HP                    |
| Hitch            | Cat. I Quick Hitch Compatible |

Taylor Pittsburgh's 3-pt Cultipacker is the ideal tool for pressing grass, clover, or alfalfa seed into the seedbed, to produce optimal soil-to-seed contact and achieve a desirable stand. It can also be used to break up dirt clods prior to planting, seeding, or fertilizing. The Cat I, 3-pt quick hitch compatible hitch, integrated parking stands, and built-in weight box make this a great tool for any homeowner or landscape professional.

# Series 233 and 1100 Tillage Equipment

Taylor Pittsburgh's Single Row "C" Tine Cultivator is the perfect cultivation tool for the small farm or backyard garden. It features high quality spring steel "C" tines, reversible heat-treated points, row width adjustments, attached to a high ground clearance heavy angle iron frame.

## STANDARD FEATURES

Heavy Duty, Angle Frame

Adjustable Row Widths

Reversible, Heat Treated Points

Cat. I, Quick Hitchable,  
3-Point Hitch

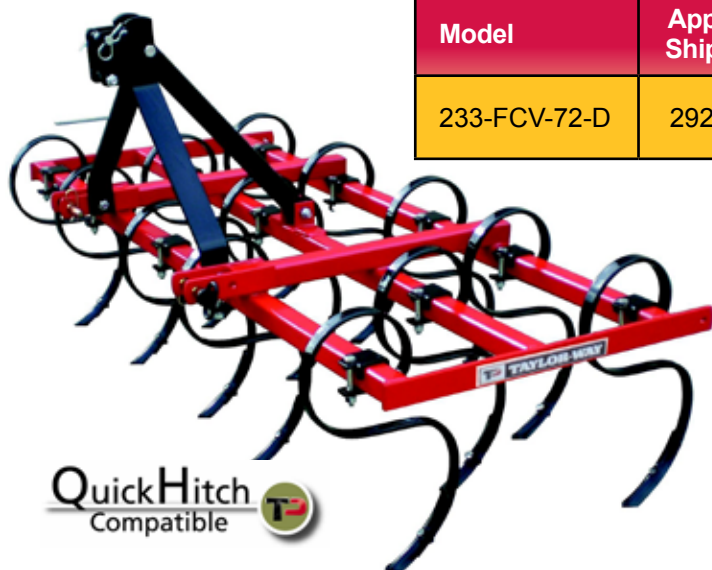
| Model        | Approx. Ship Wt. | HP Range   |
|--------------|------------------|------------|
| 233-CV-G-1-C | 122 lbs.         | 20 - 40 HP |



**"C" Tine Cultivator**

QuickHitch  
Compatible

## Field Cultivator



| Model        | Approx. Ship Wt. | HP Range   |
|--------------|------------------|------------|
| 233-FCV-72-D | 292 lbs.         | 25 - 50 HP |

Taylor Pittsburgh's Field Cultivator performs a multitude of in-field tasks including seedbed preparation, soil aeration, weed abatement, and the uniform incorporation of chemicals and fertilizers in the soil.

## STANDARD FEATURES

13 Shank, High Vibration, Danish S-Tines with Reversible Points

Accommodates Cat. I Quick Hitch

Heavy Duty Frame Made of Three 2" Square Tubes

72" Working Width

Tines Set Up on 6" Centers - Can be Adjusted



The 233 Series Disc Bedder allows adjustment of the discs to virtually any row width up to 48". The 48" square tube toolbar allows the bedder shanks to slide for widening or narrowing the bed. This Disc Bedder features a Cat. I quick hitchable, 3-point hitch and is ideal for home gardeners, vegetable growers and farmers.

## STANDARD FEATURES

Cat. I, Quick Hitchable,  
3-Point Hitch

Sealed Bearings

16" Adjustable Shanks

Tubular Steel Frame

14" Disc Blades with Adjustable Angle and Width

QuickHitch  
Compatible

## 233 Series Disc Bedder

| Model  | Approx. Ship Wt. | Working Width | HP Range   |
|--------|------------------|---------------|------------|
| 233-DB | 110 lbs.         | Up to 48"     | 20 - 40 HP |

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## Middle Buster

Taylor Pittsburgh's Middle Buster combines strength and durability to offer a tool with many uses. Its solid shank and heavy duty frame construction make a solid platform for the 14" furrower to do its job. The middle buster is great for laying off rows, digging potatoes, pointing a ditch, general field preparation and many other farm, field, and garden uses.

### STANDARD FEATURES

Solid Steel Shank  
Forged Lift Pins  
Heavy Duty Steel Frame  
14" Heat Treated Furrower

| Model  | Approx. Ship Wt. | Hitch Category | HP Range   |
|--------|------------------|----------------|------------|
| 233-MB | 90 lbs.          | CAT. I         | 17 - 40 HP |

QuickHitch  
Compatible



## Sub-Soiler

Taylor Pittsburgh's Sub-Soiler is the tool you need for ripping sod and loosening compacted soil for better plant growth and production. It features a heavy frame, a solid steel beam backbone, and a forged, heat treated reversible ripper tooth, capable of a 14" maximum ripping depth.

### STANDARD FEATURES

Solid Steel Shank  
Forged Lift Pins  
Heavy-Duty Steel Frame  
Heat Treated Reversible Ripper Tooth

| Model   | Approx. Ship Wt. | Hitch Category | Ripping Depth | HP Range   |
|---------|------------------|----------------|---------------|------------|
| 233-SUB | 101 lbs.         | CAT. I         | 14"           | 17 - 40 HP |

QuickHitch  
Compatible



## Heavy Duty Sub-Soiler

### STANDARD FEATURES

1" x 8" Replaceable Ripper Tooth  
50 1/2" Over All Height  
For Tractors Up to 85 HP 2 Wheel Drive / 70 HP 4 Wheel Drive  
Integrated Storage Stand for Easy Hook Up to Tractor

| Model    | Approx. Ship Wt. | Hitch Category   | Ripping Depth | Max. HP  |
|----------|------------------|------------------|---------------|--|
| 1100-SUB | 285 lbs.         | CAT. I / CAT. II | 24"           | 85 HP @ 2 wheel drive<br>70 HP @ 4 wheel drive |



# Series 3100 / 233 Heavy Duty Estate Groomer

Whether your grooming job is a simple estate or you need real cutting power in a commercial setting, Taylor-Way has a Heavy Duty Estate Groomer to fit your needs.

Each Groomer has been designed for commercial grade performance, better cutting quality with minimum power required, and most importantly... easy maintenance. Our development team has put several years of experience into making Taylor-Way Groomers the number one choice in the industry.

Available in three sizes, these Groomers can mow small or large areas with minimal time and effort. Multiple height settings and optional anti-scalp rollers provide a professional cut finish even on rough terrain while the high blade tip speeds and under-deck baffling maintain excellent distribution of clippings.

The Estate Groomers have accessible settings, parts and grease fittings for the ultimate in ease and cutting results. The 233 Series 7' finish mower features a patented Free Floating Flex Hitch along with a  $\frac{3}{16}$ " thick stainless steel reinforced deck.



**Series 3100**

| Model                     | 3100-60                     | 3100-72                     | 233-RSFM-SS-84-FH                |
|---------------------------|-----------------------------|-----------------------------|----------------------------------|
| Cutting Width             | 60"                         | 72"                         | 84"                              |
| Number of Blades/Spindles | 3                           | 3                           | 3                                |
| Hitch                     | Cat I, Full floating        | Cat I, Full floating        | Cat. I, Free Floating Flex       |
| Cutting Height Range      | 1 - 5"                      | 1 - 5"                      | 1 - 4 ½"                         |
| Approx. Weight            | 565                         | 610                         | 645                              |
| Deck Thickness            | 7 gauge                     | 7 gauge                     | $\frac{3}{16}$ " Stainless Steel |
| Blade Spindles            | Tapered roller bearing      | Tapered roller bearing      | Greaseable Ball Bearing          |
| Drive Belt                | Single, heavy-duty Kevlar™  | Single, heavy-duty Kevlar™  | Double V Belt                    |
| Belt Adjustment           | Automatic Spring Tensioner  | Automatic Spring Tensioner  | Automatic Spring Tensioner       |
| Caster Wheels             | 4, solid or pneumatic tires | 4, solid or pneumatic tires | 4 solid tires                    |
| Recommended PTO HP        | 15-35                       | 20-40                       | 25-40                            |

**Series 233**



QuickHitch  
Compatible



**"DO IT THE TAYLOR-WAY"**

Taylor Pittsburgh Mfg. • Athens, TN • (423) 745-3110

# Series 233 Flex Hitch Domed Deck Rotary Cutter

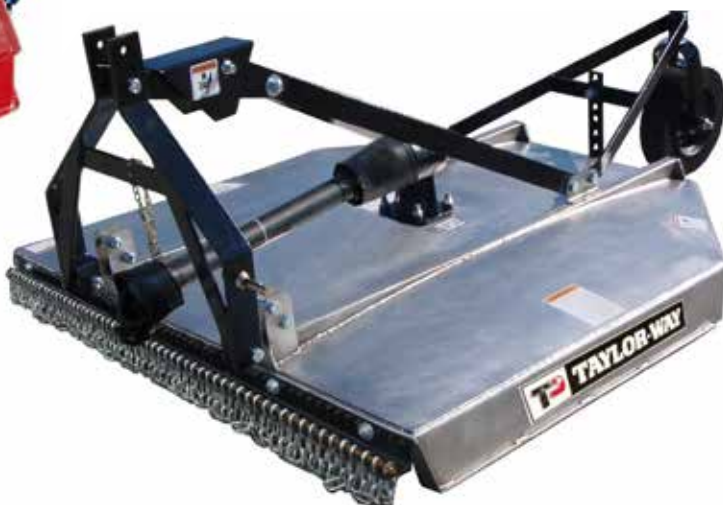
The Patented Series 233 Flex Hitch Rotary Cutter demonstrates the latest in rotary cutter innovation. The Cat. 1 quick hitchable, flex hitch design, is unlike anything on the market today. The hitch allows the rotary cutter to move 15° up or down on the left or right side of the machine to follow the contours of the field. The domed deck design sheds water and debris to prevent material from collecting on the deck, virtually preventing the deck from rusting.

## Flex Hitch Domed Deck Rotary Cutter

| Model                | 233-L-48-40-PFH /<br>233-L-48-40-SC-FH | 233-L-60-40-PFH /<br>233-L-60-40-SC-FH | 233-L-72-40-PFH /<br>233-L-72-40-SC-FH /<br>233-L-72-60-SC-FH | 233-L-60-40-SSFH       |
|----------------------|--|--|---|------------------------|
| Working Width        | 48"                                    | 60"                                    | 72"   | 60"                    |
| Gearbox Rating       | 40 HP / 40 HP                          | 40 HP / 40 HP                          | 40 HP / 40 HP / 60 HP   | 40 HP                  |
| Blades               | ½" x 3"                                | ½" x 3"                                | ½" x 3"   | ½" x 3"                |
| Stump Jumper         | Round                                  | Round                                  | Round   | Round                  |
| Cutting Height Range | 2" to 10"                              | 2" to 10"                              | 2" to 10"   | 2" to 10"              |
| Gear Box Protection  | SB / SC                                | SB / SC                                | SB / SC / SC  | SC                     |
| Deck Material        | 12 ga                                  | 12 ga                                  | 12 ga   | 12 ga Stainless Steel  |
| Side Skirt Material  | " I " Beam                             | " I " Beam                             | " I " Beam  | 10 ga Stainless Steel  |
| Tailwheel            | Laminated                              | Laminated                              | Laminated   | Laminated              |
| Hitch                | Cat. 1 Quick Hitchable                 | Cat. 1 Quick Hitchable                 | Cat. 1 Quick Hitchable  | Cat. 1 Quick Hitchable |
| Chain Guards         | Optional                               | Optional                               | Optional  | Standard               |
| Approx. Weight       | 470 lbs. / 497 lbs.                    | 557 lbs. / 584 lbs.                    | 664 lbs. / 691 lbs. / 712 lbs.                                | 565 lbs.               |
| Minimum PTO HP       | 15 HP / 15 HP                          | 20 HP / 20 HP                          | 30 HP / 30 HP / 35 HP   | 20 HP                  |
| Cutting Capacity     | Up to 1"                               | Up to 1"                               | Up to 1"  | Up to 1"               |



QuickHitch  
Compatible



# Series 240/360/480 Round Back Rotary Cutter

240 SERIES ROUND BACK ROTARY CUTTERS are constructed using 11 gauge for the top sheet and 10 gauge on the side skirts for added strength. They come equipped with your choice of a 50 HP shear bolt or slip clutch gearbox. Available in 5' and 6' widths with Cat. I hitches. This is a quality manufactured cutter that can be purchased for an affordable price.

## STANDARD FEATURES

Cat. I Hitch

11 Gauge Top Deck Thickness

10 Gauge Side Skirt Thickness

50 HP Gearbox

Available in 5' and 6' widths

### Extra Equipment Available:

Front Chain Guards  
Front Deflector Shields  
Slip Clutch



360 SERIES ROUND BACK ROTARY CUTTERS feature a 60 HP slip clutch protected gearbox. They are constructed with a 10 gauge top deck and 7 gauge side skirt material for added strength and durability. Available in 5' and 6' cutting widths both with a Cat. I hitch. If you want a cutter that will perform and last, this is the cutter you have been looking for.

## STANDARD FEATURES

Cat. I Hitch

10 Gauge Top Deck Thickness

7 Gauge Side Skirt Thickness

60 HP Gearbox

Slip Clutch Protected

Available in 5' and 6' widths

Chain Guards Standard



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480 SERIES ROUND BACK ROTARY CUTTERS are designed with the tough cutting jobs in mind. Manufactured with 7 gauge top deck and ¼" side skirt material for added strength. They come equipped with a 90 HP slip clutch protected gearbox designed to run at 540 RPM. Designed to mount on tractors with either Cat. II or Cat. III hitches and available in 6' and 7' cutting widths. (6' Cat. II only)



### STANDARD FEATURES

- Cat. II or III Hitch
- 7 Gauge Top Deck Thickness
- ¼" Gauge Side Skirt Thickness
- 90 HP Gearbox
- Slip Clutch Protected
- Available in \*6', and 7' Widths
- \*6' Cutter - Single Tailwheel Only
- Chain Guards Standard

### Round Back Rotary Cutters

| Model                | 245              | 246              | 365              | 366              | 486              | 487            |
|----------------------|------------------|------------------|------------------|------------------|------------------|----------------|
| Cutting Width        | 60"              | 72"              | 60"              | 72"              | 72"              | 84"            |
| Gearbox Rating       | 50 HP            | 50 HP            | 60 HP            | 60 HP            | 90 HP            | 90 HP          |
| PTO RPM              | 540              | 540              | 540              | 540              | 540              | 540            |
| Blades               | ½" x 3"          | ½" x 3"          | ½" x 3"          | ½" x 3"          | ½" x 4"          | ½" x 4"        |
| Stump Jumper         | Round            | Round            | Round            | Round            | Round            | Round          |
| Cutting Height Range | 2" to 10"        | 2" to 10"        | 2" to 12"        | 2" to 12"        | 2" to 12"        | 2" to 12"      |
| Gear Box Protection  | SB or SC         | SB or SC         | SC               | SC               | SC               | SC             |
| Deck Material        | 11ga             | 11ga             | 10ga             | 10ga             | 7ga              | 7ga            |
| Side Skirt Material  | 10ga             | 10ga             | 7ga              | 7ga              | ¼"               | ¼"             |
| Side Skirt Depth     | 7"               | 7"               | 8"               | 8"               | 9"               | 10"            |
| Tailwheel(s)         | Single Laminated | Single Laminated | Single Laminated | Single Laminated | Single Laminated | Dual Laminated |
| Hitch                | Cat. I           | Cat. I           | Cat. I           | Cat. I           | Cat. II          | Cat. II or III |
| Deflector Shields    | Optional         | Optional         | Not Available    | Not Available    | Not Available    | Not Available  |
| Chain Guards         | Optional         | Optional         | Standard         | Standard         | Standard         | Standard       |
| Approx. Weight       | 606 lbs.         | 683 lbs.         | 765 lbs.         | 860 lbs.         | 1163 lbs.        | 1630 lbs.      |
| Cutting Capacity     | Up to 1"         | Up to 1"         | Up to 1.5"       | Up to 1.5"       | Up to 2"         | Up to 2"       |
| Minimum PTO HP       | 20 HP            | 30 HP            | 30 HP            | 35 HP            | 50 HP            | 60 HP          |

# Series 233 7' / 10' Lift Type Rotary Cutter

The Series 233 7' / 10' Rotary Cutters are quality built durable cutters constructed with a heavy duty single sheet top deck with cross bracing. Standard features include cast iron gearboxes, stump jumpers, adjustable laminated tail wheels and a shielded PTO with slip clutch.

**233 Series 7' Rotary Cutter**



**233 Series 10' Rotary Cutter**

| Model                | 233-84-SC-CG                      | 233-120-SC-CG                     |
|----------------------|-----------------------------------|-----------------------------------|
| Size                 | 7'                                | 10'                               |
| Gear Box HP          | 75 HP                             | Outboard 75 HP, Center 100 HP     |
| PTO RPM              | 540                               | 540                               |
| Blades               | $\frac{3}{8}$ " x 4" Heat Treated | $\frac{3}{8}$ " x 4" Heat Treated |
| Stump Jumper         | Round                             | Round                             |
| Cutting Height Range | 2" to 10"                         | 2" to 10"                         |
| Gear Box Protection  | Slip Clutch                       | Slip Clutch                       |
| Deck Thickness       | 10 Ga.                            | 10 Ga.                            |
| Side Skirt Depth     | 8 $\frac{1}{2}$ "                 | 8"                                |
| Tailwheel(s)         | Laminated                         | Laminated                         |
| Hitch                | Cat. II                           | Cat. II                           |
| Drive Line           | Cat. 4                            | Cat. 6                            |
| Chain Guards         | Standard                          | Standard                          |
| Approx. Weight       | 950 lbs.                          | 1540 lbs.                         |
| Minimum PTO Required | 55 HP                             | 65 HP                             |
| Cutting Capacity     | Up to 1"                          | Up to 1"                          |

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# Series 270 10' Pull and Lift Type Cutter

The Series 270 10' Pull-type and Lift-type Cutters deliver powerful cutting action, and a variety of options that make it easy to customize your implement for a wide range of uses. Designed for tough cutting jobs, our mowers will provide you with years of dependable service.

## STANDARD FEATURES

7 Gauge Deck Material

10" x ¼" Side Skirts

90 HP Outboard Gearboxes, and  
125 HP Splitter Gearbox, 540 RPM

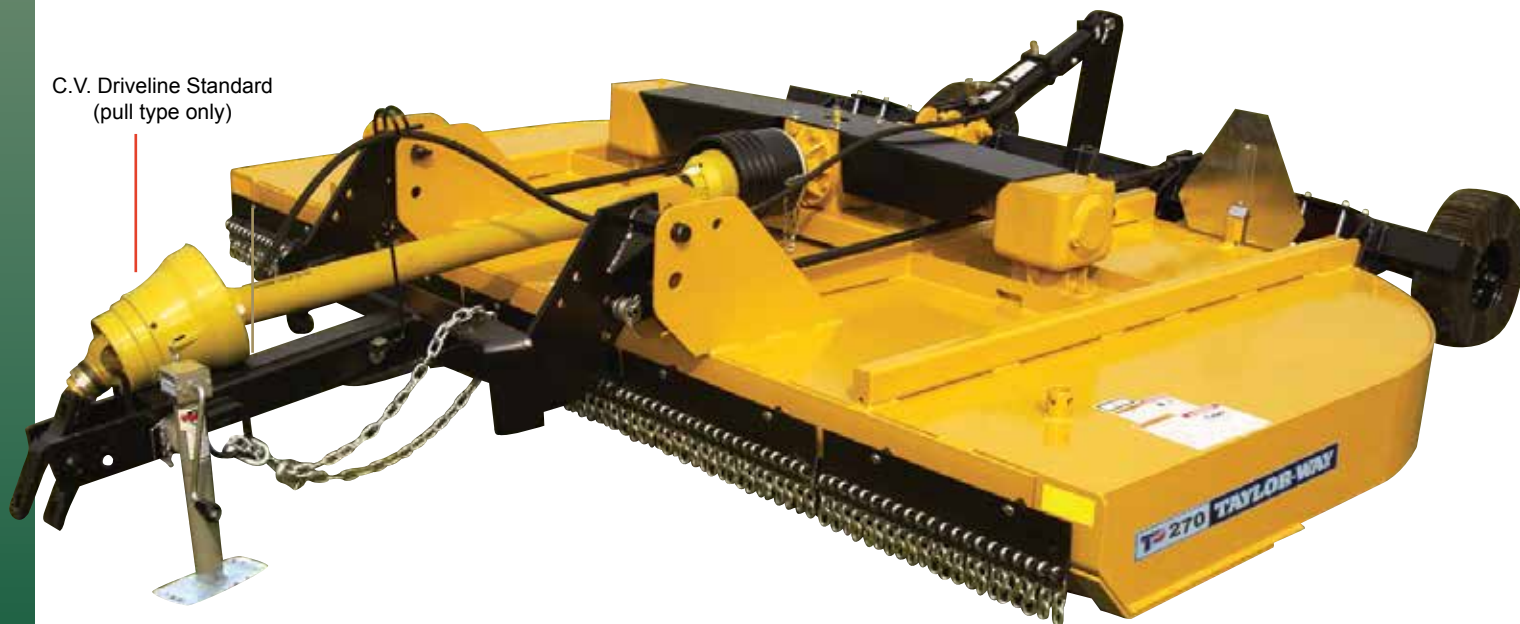
Replaceable Skid Shoes

Tubular (2" x 3") Bracing

## Round Back Rotary Cutters

|                        | Specifications                                 |
|------------------------|--|
| Cutting Width          | 120"   |
| Gearbox                | Outboard 90 hp 125 Splitter                    |
| PTO Requirement        | 540  |
| Skirt Depth / Material | 7 Gauge (3/16")                                |
| Deck Reinforcement     | 2" x 3" Square Tube                            |
| Blades                 | ½" - 4"  |
| Stump Jumper           | 20" Diameter Round                             |
| Cutting Height Range   | 1 ½" - 12"                                     |
| Cutting Capacity       | Up to 2"                                       |
| Tailwheel Type         | Laminated or Used Airplane                     |
| Number of Tailwheels   | Single (2) Double (4)                          |
| Hitch                  | Cat. II or III Quick Hitch or Pull-Type        |
| Safety Shields         | Chain Guarding Standard                        |
| PTO/HP Requirements    | 50 - 80 HP                                     |
| Weight                 | 2,724 lbs. - With Chains and 2 Laminated Tires |
| Overall Width          | 123 ½" Outside Frame 124 ½" at Skidshoes       |
| Overall Length         | Pull - 13 ½' Lift - 9 ½'                       |

C.V. Driveline Standard  
(pull type only)



# Series 1510 / 1550 Flex-Wing Rotary Cutter

Tough cutting applications are no match for Taylor Pittsburgh's 1510/1550 15' Flex-Wing Rotary Cutter. Try the industry's best choice for maximum power and maneuverable cutting ability.

Four Gearbox Design with a Main Splitter Gearbox and Three Independent Drive Gearboxes

Rugged 7 Gauge Deck

Spring Cushioned Wheel Axles

Dual Center Section Wheels

Round Stump Jumpers

Constant Velocity Input PTO - Cat. 8 CV 540, Cat.6 CV 1000

Cat. 6 Wing Drivelines

Slip Clutches on all Drive Gearboxes

Replaceable Center Section and Wing Skid Shoes

Heavy-duty Castering Straddle Type Hitch Clevis

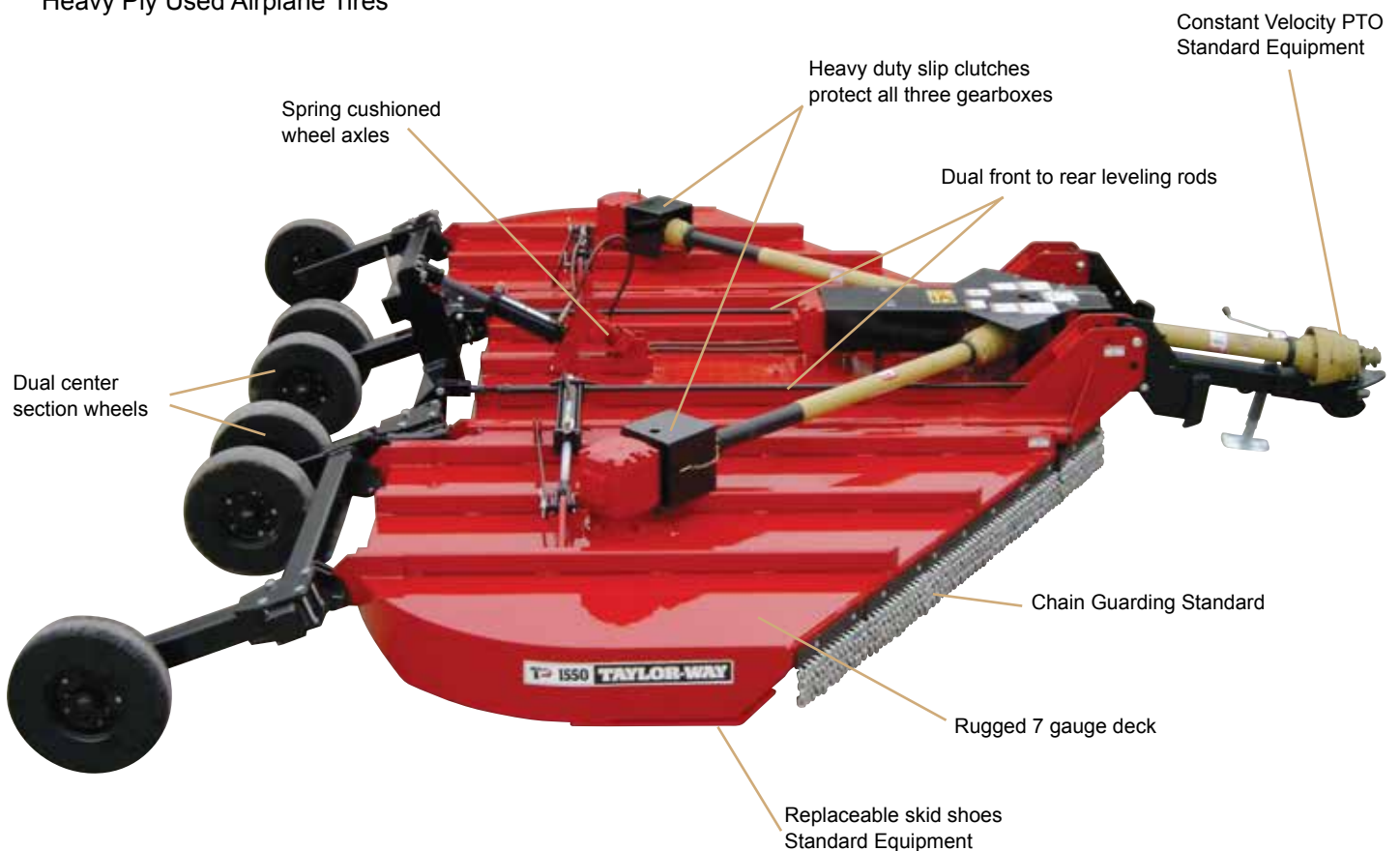
Self-leveling Tongue w/Dual Leveling Rods

Heavy-duty Tongue Jack with Storage Location on the Deck

Your Choice of Tires:

21" Laminated Tires

Heavy Ply Used Airplane Tires



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| SERIES 1510 / 1550             | SPECIFICATIONS   |
|--------------------------------|--|
| Gearbox Horsepower Ratings     | 540 RPM Splitter: 170 HP<br>1000 RPM Splitter: 240 HP<br>540 RPM Drive: 3 x 150 HP<br>1000 RPM Drive: 3 x 220 HP |
| Blade Tip Speed                | 15,000 RPM   |
| Blades                         | ½" x 4" High Lift  |
| Hydraulic Cylinders            | Wing: 3" x 12" Standard<br>Transport: 3" x 8" Standard   |
| Drivelines                     | Input: Cat. 8 CV 540, Cat.6 CV 1000<br>Wing: Cat. 6 Standard<br>Slip Clutches: Standard                          |
| Deck Depth                     | 10"  |
| Side Skirt Construction        | ¼" Thickness   |
| Cutting Height                 | 1" - 15"   |
| Cutting Capacity               | Brush up to 2"   |
| Blade Overlap                  | 5 ½"   |
| Wing Fold Angle                | 90° Up, 22° Down   |
| Recommended Minimum Tractor HP | 65 HP  |
| Approximate Machine Weight     | 4815 lbs. with Chains  |

| Standard Features  | Wheel Options               |
|--|-----------------------------|
| Parking Stand<br>Wing Lift Cylinders<br>Skid Shoes<br>CV Driveline Cat. 8, 540 RPM<br>CV Driveline Cat. 6, 1000 RPM<br>Dual Center Section Wheels<br>Front & Rear Chain Guards | Laminated,<br>Used Airplane |

# Series 233 / 4500 Rear Blades

Taylor Pittsburgh's 233 Series Rear Blades are designed for value added performance. Uses include road grading and maintenance, landscaping, snow removal, cleaning livestock pens and much more. Each moldboard is equipped with a high carbon steel reversible cutting edge that adds to the life of the blade.

## 233-RB-G



## 233 RB Series Rear Blade

The 233 RB Series Rear Blades feature a specially formed, 14" high, 1/4" thick moldboard designed to roll dirt or snow and prevent drag. Each moldboard is equipped with a high carbon steel reversible cutting edge that adds to the life of the blade. They have 5 forward and 5 reverse angle settings.



## 233-PRB

## 233 PRB Series Rear Blades

The 233 PRB Series Rear Blades feature a specially formed moldboard, with reinforced back bracing for extra strength and performance. They have 7 forward and 5 reverse angle settings plus they will tilt and offset left or right. The high carbon steel cutting edge is reversible.

| Model         | Width | Approx. Ship Wt. | Angle Adjustments | Tilt | Offset | Parking Stand | HP Range   |
|---------------|-------|------------------|-------------------|------|--------|---------------|------------|
| 233-RB-G-60   | 60"   | 221 lbs.         | 5 Front & 5 Rear  | no   | no     | no            | 17 - 35 HP |
| 233-RB-G-72   | 72"   | 242 lbs.         | 5 Front & 5 Rear  | no   | no     | no            | 17 - 35 HP |
| 233-RB-G-84   | 84"   | 260 lbs.         | 5 Front & 5 Rear  | no   | no     | no            | 17 - 35 HP |
| 233-PRB-72    | 72"   | 330 lbs.         | 7 Front & 5 Rear  | yes  | yes    | no            | 25 - 45 HP |
| 233-PRB-84    | 84"   | 359 lbs.         | 7 Front & 5 Rear  | yes  | yes    | no            | 25 - 45 HP |
| 233-PRB-96    | 96"   | 386 lbs.         | 7 Front & 5 Rear  | yes  | yes    | no            | 25 - 45 HP |
| 233-RB-84-QAT | 84"   | 389 lbs.         | 5 Front & 5 Rear  | yes  | no     | yes           | 25 - 45 HP |
| 233-HD-RB-72  | 72"   | 569 lbs          | 5 Front & 5 Rear  | yes  | no     | yes           | 40 - 70 HP |
| 233-HD-RB-84  | 84"   | 611 lbs.         | 5 Front & 5 Rear  | yes  | no     | yes           | 40 - 70 HP |
| 233-HD-RB-96  | 96"   | 636 lbs.         | 5 Front & 5 Rear  | yes  | no     | yes           | 40 - 70 HP |

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## 233-RB-QAT Series Rear Blades

The 233-RB-QAT Series Rear Blades have moldboards with an easy to adjust lever for tilt and angle. They have 5 forward and 5 reverse angle settings. They have formed moldboards with bracing, a high carbon steel reversible, replaceable cutting edge and a patented kick stand.



**233-RB-QAT**

QuickHitch  
Compatible

## 233-HD-RB Series Rear Blades

The 233-HD-RB Series Rear Blades feature a specially formed moldboard reinforced with gussets for added strength and performance. Each moldboard is equipped with a high carbon steel reversible cutting edge. They also have easy adjust latch assemblies for the angle and tilt adjustment, and a patented kick stand.



**233-HD-RB**

## 4500-RB



## 4500 Series Rear Blade

The 4500 Series Rear Blades offer features for most landscaping, grading and snow removal applications. The blade is 6 way adjustable allowing the user to Tilt, Angle, and Offset the blade at the same time to achieve the desired results. The moldboard is a full 1/4' thick with a heat treated double beveled reversible 1/2" x 6" cutting edge. The pivot pin has a bushing that is a full 2-1/8" in diameter and the blade comes with a kick stand.

| Model      | Width | Approx. Ship Wt. | Angle Adjustments | Tilt | Offset | Parking Stand | HP Range   |
|------------|-------|------------------|-------------------|------|--------|---------------|------------|
| 4500-RB-60 | 60"   | 293 lbs.         | 5 Front & 5 Rear  | yes  | yes    | yes           | 20 - 35 HP |
| 4500-RB-72 | 72"   | 313 lbs.         | 5 Front & 5 Rear  | yes  | yes    | yes           | 20 - 35 HP |
| 4500-RB-84 | 84"   | 342 lbs.         | 5 Front & 5 Rear  | yes  | yes    | yes           | 30 - 45 HP |
| 4500-RB-96 | 96"   | 370 lbs.         | 5 Front & 5 Rear  | yes  | yes    | yes           | 30 - 45 HP |

# Series 5500 / 8500 Rear Blades

## 5500 Series Rear Blades

Taylor Pittsburgh 5500 Series Rear Blades are constructed with a heavy 4" x 4" x 3/8" main tube, straddle type combination 3-point hitch, and manual angle, offset and tilt functions. The 5500 has a reversible cutting edge, a reversible curved moldboard and comes in 3 working widths.



QuickHitch  
Compatible



QuickHitch  
Compatible

## 8500 Series Rear Blades

Taylor Pittsburgh 8500 Series Heavy Duty Rear Blades gives you the added features that make any heavy duty job easier than ever. Fully adjustable with mechanical or hydraulic adjustments on angle, offset and tilt functions. Constructed for strength with a heavy 4" x 4" x 3/8" main tube, straddle type combination 3-point hitch and you have a choice of optional end plates and skid shoes. The 8500 has a reversible cutting edge, a reversible curved moldboard and comes in 7' or 8' working widths. These rear blades are an excellent choice for leveling, ditching, landscaping, road maintenance, snow removal and more.

| Series                        | 5500   | 8500  |
|-------------------------------|--|---|
| Operating Width               | 6' / 7' / 8'                                 | 7' / 8'   |
| Horsepower Rating             | 55 HP @2wd / 45 HP @4wd                      | 85 HP @2wd / 75 HP @ 4wd                        |
| Hitch Type                    | Cat. I & Cat. II Straddle Type               | Cat. I & Cat. II Straddle Type                  |
| Moldboard                     | 5/16" x 15 1/4"                              | 5/16" x 18"                                     |
| Cutting Edge                  | 1/2" x 6" Reversible                         | 1/2" x 6" Reversible                            |
| Angle Adjustment              | 0°-15°-30°-45° Forward<br>0°-15°-30° Reverse | Up to 36° Left or Right<br>(Forward Or Reverse) |
| Tilt Adjustment               | 0°-15°-30° Up or Down                        | Maximum 24° Up and 28° Down                     |
| Offset Adjustment             | 0"-7 5/16"-14 1/4"-20 1/2"<br>Left or Right  | 0" to 28 3/4" Left or Right                     |
| Approx. Weight                | 485lbs. / 510lbs. / 535lbs.                  | 793lbs. / 825lbs.                               |
| Adjustment Types              | Manual                                       | Mechanical, Hydraulic or Combination            |
| Optional Moldboard End Plates | No   | Yes   |
| Optional Skid Shoes           | No   | Yes   |
| Parking Stand                 | Yes  | Yes   |

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# Series 233 / 4500 Landscape Rake

**233-YR-G**



## 233 Series Landscape Rake

Taylor Pittsburgh's 233 Series Landscape Rakes are engineered for versatility by having 5 forward and 5 reverse angle settings. The 233 Series Landscape Rake features a uniquely designed, adjustable stabilizer bar that allows the  $\frac{5}{16}$ " x 1" heat treated spring steel tines to be more or less rigid by raising or lowering the stabilizer bar.

You will find both these Landscape Rakes handy tools for spreading topsoil, distributing gravel, removing stones and debris, preparing for seeding and general grading work.

## 4500 Series Landscape Rakes

Taylor Pittsburgh's 4500 Series Landscape Rakes have 7 forward and 5 reverse angle settings. The 4500 Series Landscape Rake also features  $\frac{5}{16}$ " x 1" high carbon spring steel teeth on 2" centers and comes complete with parking stand.

**4500-LSR**



QuickHitch  
Compatible

| Model       | Width | Approx. Ship Wt. | HP Range | Hitch                         | Options      |
|-------------|-------|------------------|----------|-------------------------------|--------------|
| 233-YR-60-G | 60"   | 223 lbs.         | 17-50 HP | Cat. I Quick Hitch Compatible | Guage Wheels |
| 233-YR-72-G | 72"   | 239 lbs.         | 17-50 HP | Cat. I Quick Hitch Compatible | Guage Wheels |
| 233-YR-84-G | 84"   | 265 lbs.         | 23-50 HP | Cat. I Quick Hitch Compatible | Guage Wheels |
| 233-YR-96-G | 96"   | 290 lbs.         | 23-50 HP | Cat. I Quick Hitch Compatible | Guage Wheels |
| 4500-LSR-72 | 72"   | 341 lbs.         | 20-50 HP | Cat. I Quick Hitch Compatible | Guage Wheels |
| 4500-LSR-84 | 84"   | 373 lbs.         | 25-50 HP | Cat. I Quick Hitch Compatible | Guage Wheels |
| 4500-LSR-96 | 96"   | 405 lbs.         | 25-50 HP | Cat. I Quick Hitch Compatible | Guage Wheels |

# Series 233 / 4500 Landscape Equipment

## Reversible Dirt Scoop

Taylor Pittsburgh's Reversible Dirt Scoop features a uniquely designed heavy duty angle iron frame. The reversible mounting allows you to attach your tractor to the front or rear of the scoop, enabling it to work forward as a slip scraper or in reverse as a shovel. The cutting edge is beveled.

| Model     | Width | Approx. Ship Wt. | HP Range   | Hitch                 | Options |
|-----------|-------|------------------|------------|-----------------------|---------|
| 233-DS-30 | 30"   | 269 lbs.         | 17 - 40 HP | Cat. I Front and Rear | None    |



233-DS

## Dual Edge Land Graders

Taylor Pittsburgh's Dual Edge Land graders are the perfect tool for the driveway and gravel road maintenance and construction. They fill potholes and low spots to redistribute material to achieve the perfect roadway surface. The heavy duty frame is built with 3" x 3" tubing and the cutting edges are reversible. The ½" wear pads are replaceable.



233-DEG

| Model      | Width | Approx. Ship Wt. | HP Range   | Hitch                         | Options |
|------------|-------|------------------|------------|-------------------------------|---------|
| 233-DEG-60 | 60"   | 447 lbs.         | 35 - 60 HP | Cat. I Quick Hitch Compatible | None    |
| 233-DEG-72 | 72"   | 491 lbs.         | 35 - 60 HP | Cat. I Quick Hitch Compatible | None    |
| 233-DEG-84 | 84"   | 540 lbs.         | 35 - 60 HP | Cat. I Quick Hitch Compatible | None    |

## 233 Series Box Blades

Taylor Pittsburgh's 233 Series Box Blades are designed for rugged use by homeowners, landscapers, and farmers. You will find these box blades are great for landscaping, land leveling, backfilling, grading and many other applications. These box blades feature a heavy, all welded A-frame and is CAT. I quick hitch compatible, along with a 20" self-cleaning moldboard attached to ½" x 6" reversible cutting edges. The shank beam is 4" x 4" and holds heat treated shanks with replaceable points.



233-BB-G

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## 233 Series Hinged Back Box Blades

The 233 Hinged Back Box Blade has the same features as the standard box blade. In addition the rear cutting edge is hinged to allow deeper penetration and to eliminate the buildup of soil between the cutting edges. The end plates are  $\frac{5}{16}$ " and the bracing front to back is  $\frac{1}{2}$ ".



**233-H-BB**

QuickHitch  
Compatible



**4500-BB**

## 4500 Series Box Blades

The 4500 Series Box Blade is designed for grading and leveling jobs. The heavy duty upper frame, 17" 7 gauge formed moldboard, two  $\frac{1}{2}$ " x 6" heat treated reversible cutting edges,  $\frac{5}{16}$ " end plates with wear strip, and reinforced scarifier bar all add up to a box blade that is built to work. The Cat. I, 3-point straddle hitch is also Quick Hitch Compatible. They are recommended for tractors up to 50 HP.

| Model       | Width | Approx. Ship Wt. | Number of Shanks | HP Range   |
|-------------|-------|------------------|------------------|------------|
| 233-BB-G-48 | 48"   | 384 lbs.         | 4                | 20 - 30 HP |
| 233-BB-G-60 | 60"   | 447 lbs.         | 5                | 25 - 35 HP |
| 233-BB-G-66 | 66"   | 479 lbs.         | 5                | 25 - 35 HP |
| 233-BB-G-72 | 72"   | 510 lbs.         | 6                | 30 - 45 HP |
| 233-BB-G-84 | 84"   | 573 lbs.         | 6                | 30 - 50 HP |
| 233-H-BB-60 | 60"   | 502 lbs.         | 5                | 25 - 35 HP |
| 233-H-BB-72 | 72"   | 565 lbs.         | 6                | 30 - 45 HP |
| 233-H-BB-84 | 84"   | 622 lbs.         | 6                | 30 - 50 HP |
| 233-H-BB-96 | 96"   | 685 lbs.         | 7                | 35 - 50 HP |
| 4500-BB-60  | 60"   | 495 lbs.         | 5                | 25 - 45 HP |
| 4500-BB-66  | 66"   | 528 lbs.         | 5                | 25 - 45 HP |
| 4500-BB-72  | 72"   | 560 lbs.         | 6                | 25 - 50 HP |
| 4500-BB-84  | 84"   | 624 lbs.         | 6                | 30 - 55 HP |
| 4500-BB-96  | 96"   | 684 lbs.         | 7                | 35 - 55 HP |

# Series 233 Hay Handling Equipment

## 3-Point Bale Mover

### STANDARD FEATURES

Rated for Round Bales up to 2000 lbs.  
High Quality Forged Penetrator Spear  
Tapered Spear Allows Easier Access for Quicker Bale Moving  
Stabilizer Rods Designed to Steady Bales



## Bucket Spike

### STANDARD FEATURES

Rated for Round Bales up to 2000 lbs.  
High Quality Forged Penetrator Spear  
Tapered Spear Allows Easier Access for Quicker Bale Moving  
Stabilizer Rods Designed to Steady Bales  
Mounts to bucket and secured with a single bolt



## Platform Bale Mover

### STANDARD FEATURES

Rated for Round Bales up to 2000 lbs.  
Specially Designed Tapered Forks Slide under the Bale,  
Minimizing Bale Damage  
Designed for Minimal Field Damage and Safe Bale Transport



## Universal Bale Spear

### STANDARD FEATURES

Rated for Bales up to 2000 lbs.  
Attaches to Front Loader Hydraulic Arms (Bucket Must Be Removed)  
Using Supplied Pins and Universal Sliding Brackets  
Also Attaches to 3-pt hitch  
High Quality Forged Tapered Penetrator Spear  
Stabilizer Rods Are Designed to Steady Bales



| Model #    | Weight Rating | Approx. Ship Wt. | Hitch Category             |
|------------|---------------|------------------|----------------------------|
| 233-RS-500 | 2000 lbs.     | 105 lbs.         | Cat. I & II                |
| 233-BS-325 | 2000 lbs.     | 90 lbs.          | Bucket Mount               |
| 233-E-511  | 2000 lbs.     | 191 lbs.         | Cat. I & II                |
| 233-F-602  | 2000 lbs.     | 244 lbs.         | Cat. I & II / Loader Mount |

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# Series 233 Specialty Equipment

## Carry All



CA

Taylor Pittsburgh's Carry All is a versatile tool with hundreds of uses. The frame is made of heavy duty angle iron with pre-punched holes which readily accept plywood or plank lumber to create a working platform. With a lift capacity of 1,000 lbs., it makes a great tool to carry feed, rocks, wood and fencing supplies, plus much more.

QuickHitch  
Compatible

## Pallet Mover



PM-15

Taylor Pittsburgh's Pallet Mover moves more than just pallets. You can haul hay, feed, fencing materials, boxes of fruit or vegetables and anything up to 2,000 lbs. at 24" out from the main frame. The ends are beveled for easy pallet loading.

QuickHitch  
Compatible

## Wire Unroller

Taylor Pittsburgh's Wire Unroller is a necessary tool for any farm or ranch. It is compatible with standard 2" receiver hitches, and comes standard with an ATV mount.



WU-R

## Boom Pole

The Boom Poles are a great 3-pt hitch lifting tool. The standard Boom Pole has a non-moving lifting capacity of 500 lbs. The Heavy Duty Boom Pole is quick hitchable and has a non-moving lifting capacity of 2,000 lbs.



BP

## Heavy Duty Boom Pole



BP-HD

## Trailer Mover

The Trailer Mover is built out of square tubing. It features a 2" square tube receiver hitch and unique safety chain. The TM model has a Cat. 1, 3-pt. hitch and the TM-GN model has a Cat. 1, 3-pt straddle hitch as well as a 2 5/16" welded ball.



TM-GN

QuickHitch  
Compatible



TM

| Model #   | Weight Rating       | Approx. Ship Wt. | Hitch Category   |
|-----------|---------------------|------------------|------------------|
| 233-CA    | 1000 lbs.           | 97 lbs.          | Cat. I           |
| 233-PM-15 | 2000 lbs.           | 158 lbs.         | Cat. I           |
| 233-WU-R  | 1 roll up to 80 rod | 20 lbs.          | NA               |
| 233-BP    | 500 lbs.            | 65 lbs.          | Cat. I           |
| 233-BP-HD | 2000 lbs.           | 150 lbs.         | Cat. I & Cat. II |
| 233-TM    | not rated           | 67 lbs.          | Cat. I           |
| 233-TM-GN | not rated           | 76 lbs.          | Cat. I           |

# Series 923 / 4000 Sub-Compact Equipment

## Sub-Compact Gear Drive Rotary Tiller

The Patented Series 923 Sub-Compact Gear Drive Rotary Tillers are built to last. The adjustable skid shoes control the cutting depth while the rear shield controls the soil mix, that hold moisture and reduces erosion. Each tiller's driveline is slip clutch protected. These tillers are a must for vegetable or hobby farmers, landscape contractors, nurseries and much more.



| Model      | Width | Approx. Ship Wt. | Hitch Category | HP Range    |
|------------|-------|------------------|----------------|-------------|
| 923-GDT-48 | 48"   | 489 lbs.         | Limited Cat. I | Up to 25 HP |
| 923-GDT-54 | 54"   | 520 lbs.         | Limited Cat. I | Up to 35 HP |

### STANDARD FEATURES

Limited Cat. I Hitch  
Slip Clutch Protected Drive Line  
6 Tines Per Flange  
All Gear Driven  
Patented Kickstand

## 1.5 Ton Sub-Compact Dump Trailer

Taylor Pittsburgh's 1.5 Ton Sub-Compact Dump Trailer is ideal for landscaping, choring, gardening, and construction jobs. This trailer features a unique two-way tailgate that will open from the top (like a pickup truck) to load or unload large bulky items or will open from the bottom (like a dump truck). This unit is constructed with 12 gauge formed steel sides and end panels for maximum strength and durability. The 1.5 ton Dump Trailer is designed for off road use not to exceed 20 mph.

| Model        | Approx. Ship Wt. |
|--------------|------------------|
| 4000-1.5T-MP | 864 lbs.         |

### STANDARD FEATURES

Rear Dump  
Swivel Clevis Hitch  
Swivel 2" Ball Hitch  
18 X 8 ½ X 8 Turf Style Tires  
Walking Beam Tandem Axle  
Double Acting Pump  
Single Action 3" X 12" Cylinder  
Bed Dimensions 70"L X 50"W X 13"H



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# Series 233 Sub-Compact Equipment

## 4' Sub-Compact Rotary Cutter

Taylor Pittsburgh's Sub-Compact Rotary Cutter is a quality constructed durable Cutter that is built to last. It is constructed with rugged steel side rails and has a one piece top deck that is fully reinforced. Standard features include a cast iron gearbox, stump jumper, twin tail wheels and a shielded PTO shaft with a shear pin.

### STANDARD FEATURES

- Rugged Steel Side Rails
- Heavy Gauge, One Piece Top Deck
- Adjustable Tail Wheels
- Heavy Duty, Cast Iron Gearbox
- Shielded Pto Shaft with Shear Pin
- Heavy Stump Jumper
- Forged, Heat Treated Blades
- Top Link Swivel
- Rubber Shielding Standard



| Model          | Approx. Ship Wt. | Hitch Category | HP Range    |
|----------------|------------------|----------------|-------------|
| 233-L-48-40-SC | 422 lbs.         | Limited Cat. I | Up to 25 HP |

## 4' Sub-Compact Finish Mower

Taylor Pittsburgh's Sub-Compact Finish Mower is built with all the quality and features of larger finish mowers. The patented free-floating flex hitch system allows the mower to follow the contours of the ground to deliver an exceptional cut.

### STANDARD FEATURES

- Rugged Steel Side Rails
- Heavy Duty Steel Deck
- Heavy Duty Cast Iron Gearbox
- Single Belt With EZ Adjustment System
- Turf Friendly, 4 Ply Pneumatic Tires
- Shielded Pto Shaft with Shear Pin
- Anti-Scalp Roller
- Fully Baffled Deck
- Easy Height Adjustment



| Model         | Approx. Ship Wt. | Hitch Category | HP Range    |
|---------------|------------------|----------------|-------------|
| 233-RFM-48-SC | 424 lbs.         | Limited Cat. I | Up to 25 HP |

# Series 233 Sub-Compact Equipment

## 4' Sub-Compact Box Blade

Taylor Pittsburgh's Patented Sub-Compact Box Blade is designed for rugged use by landscapers, farmers, and homeowners, on sub-compact tractors with a Limited Cat. I, 3-point hitch. They are great for landscaping, land leveling, back-filling, grading, and many more jobs.

### STANDARD FEATURES

2" X 4" Rectangular Box Shank Housing

Flip Up Ripper Shanks

Front and Rear Cutting Edges

| Model        | Approx. Ship Wt. | Hitch Category | HP Range    |
|--------------|------------------|----------------|-------------|
| 233-BB-48-SC | 295 lbs.         | Limited Cat. I | Up to 25 HP |



## 5' Sub-Compact Rear Blade

Taylor Pittsburgh's Sub-Compact Rear Blade is designed for landscaping, snow removal, cleaning livestock pens, road and drive-way maintenance, and much more. Ideal for use on today's subcompact tractors with Limited Cat. I, 3-point hitches.

### STANDARD FEATURES

5 Forward & 5 Reverse Settings

Reinforced, 3-Point Square Tube Frame for Extra Strength

| Model         | Approx. Ship Wt. | Hitch Category | HP Range    |
|---------------|------------------|----------------|-------------|
| 233-TRB-60-SC | 191 lbs.         | Limited Cat. I | Up to 25 HP |



## 5' Sub-Compact Landscape Rake

Taylor Pittsburgh's Sub-Compact Landscape Rake is engineered for versatility for the landscaper or homeowner. It is great for gravel road grading, lot maintenance, seed bed preparation, the removal of rocks, roots, trash, plus much more. The unique design features an adjustable stabilizer bar that allows the heat treated spring steel tines to be more or less rigid.

### STANDARD FEATURES

Reinforced, 3-Point Square Tube Frame for Extra Strength

5 Forward & 5 Reverse Settings

Tines Individually Mounted for Durability

Adjustable Stabilizer Bar

| Model         | Approx. Ship Wt. | Hitch Category | HP Range    |
|---------------|------------------|----------------|-------------|
| 233-TYR-60-SC | 191 lbs.         | Limited Cat. I | Up to 25 HP |



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# Series 233 Sub-Compact Equipment

## 5' Sub-Compact Angle Frame Disc

Taylor Pittsburgh's Sub-Compact Angle Frame Disc features a heavy angle iron frame construction, 1" square high carbon steel axles, sealed bearings and adjustable axle angle settings. It's a field ready disc harrow that's built to last.

### STANDARD FEATURES

Sealed Bearings  
Adjustable Angle Settings  
14" High Carbon Notched Steel Disc Blades



| Model          | Approx. Ship Wt. | Hitch Category | HP Range    |
|----------------|------------------|----------------|-------------|
| 233-14-16-N-SC | 418 lbs.         | Limited Cat. I | Up to 25 HP |

## Sub-Compact Spreader

Taylor Pittsburgh's Sub-Compact Spreader is especially designed for sub-compact tractors with 3-point hitches. Taylor Pittsburgh's Sub-Compact Spreader has 2 control levers easy to reach from the tractor and a uniform spreading pattern.

### STANDARD FEATURES

Gearbox with Shielded Drive Line  
Uniform Spreading  
Balanced Distribution with 4 Fins  
Limited Cat. I Hitch  
Approx. 400 Pound Capacity

| Model    | Approx. Ship Wt. | Hitch Category | HP Range    |
|----------|------------------|----------------|-------------|
| 233-S-SC | 118 lbs.         | Limited Cat. I | Up to 25 HP |



## Sub-Compact Middle Buster/Sub-Soiler

Taylor Pittsburgh's Sub-Compact Middle Buster/Sub-Soiler combines strength and durability to offer a tool with many uses. The middle buster point is great for laying off rows, digging potatoes, pointing a ditch, general field prep, and many other farm, field, and garden uses. The sub-soiler point is for ripping sod and loosening compacted soil.

### STANDARD FEATURES

Thick Walled Tubular Shank  
Heavy Duty Steel Frame  
Heat Treated Furrower and Sub-Soiler Point

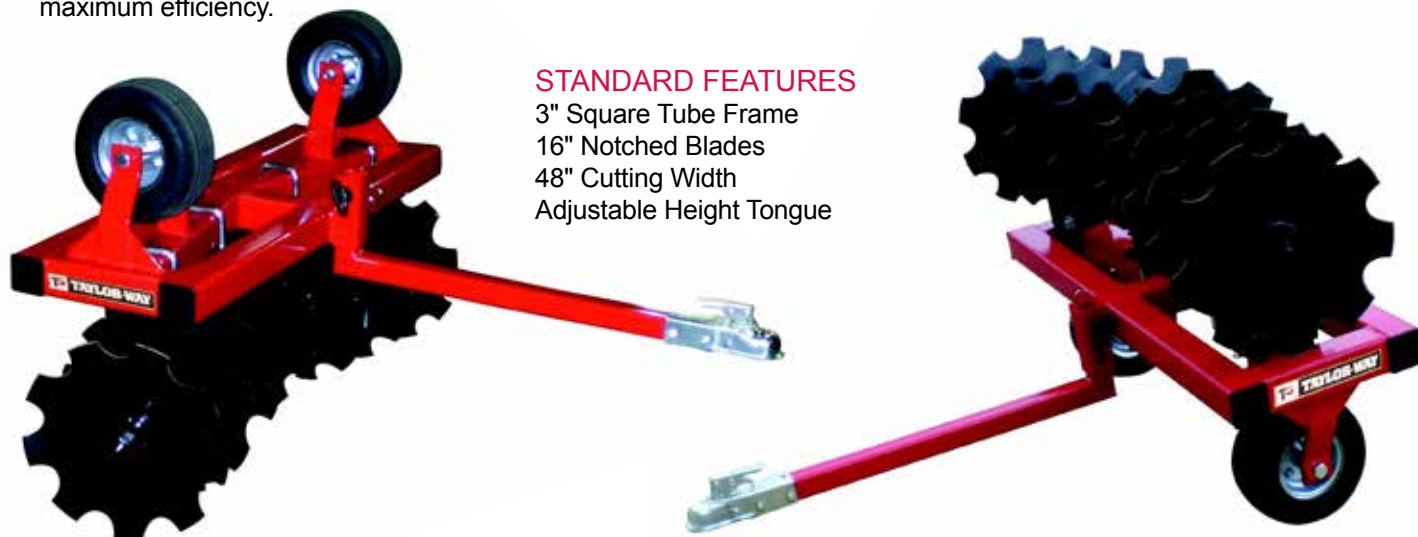
| Model       | Approx. Ship Wt. | Hitch Category | HP Range    |
|-------------|------------------|----------------|-------------|
| 233-MB-S-SC | 40 lbs.          | Limited Cat. I | Up to 25 HP |



# Series 233 ATV Attachments

## Flip Over Disc

Taylor Pittsburgh's Flip Over Disc is designed for the toughest applications. It features a full 3" square tube frame that can be weighted, with 1" square axles, 16" notched blades and maintenance free sealed bearings. A full 4-foot cutting width with 20 degrees cutting angle and an adjustable height tongue for various sizes of 4-wheelers or small tractors. It also has a rear receiver hitch (ball hitch not included) so you can pull an ATV seeder or drag harrow for maximum efficiency.



### STANDARD FEATURES

3" Square Tube Frame  
16" Notched Blades  
48" Cutting Width  
Adjustable Height Tongue

| Model        | Width | Approx. Ship Wt. | Hitch Category | Hitch Ball Diameter | # of Blades | Blade Diameter | Blade Thickness |
|--------------|-------|------------------|----------------|---------------------|-------------|----------------|-----------------|
| 233-16-8-CDF | 48"   | 309 lbs.         | Pull Type      | 1 7/8"              | 8           | 16"            | 3.0 MM          |

## Cultipacker

Taylor Pittsburgh's Cultipacker is great for getting those seeds into the soil, whether it is in your yard, pasture or food plots. The Cultipacker can be pulled with an ATV or a compact tractor with a ball hitch. It is easy to flip over from tires for transport to packer wheels for working the soil.

### STANDARD FEATURES

3/8" Steel Frame  
1 7/8" Ball Hitch  
48" Working Width  
Easy Flip Over  
20 Individual Cast Iron Packer Wheels  
Greasable Wheel Shaft Bearings



| Model         | Operating Width | # of Packer Wheels | Approx. Ship Wt. |
|---------------|-----------------|--------------------|------------------|
| 233-KP-48-ATV | 48"             | 20                 | 307 lbs.         |

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### 33" Compact Disc

Taylor Pittsburgh's 233-14-10-CD Compact Disc is perfect for use in wildlife food plots, small gardens, row cultivation, and yard prep work. It features a square tube frame, 1" high carbon steel axles, maintenance free sealed bearings, 14" notched disc blades, and a unique pull tongue design that allows down pressure to be applied without the need of additional weight. The wheeled design is engineered for smooth transition from off-road transport to working position.



| Model        | Width | Approx. Ship Wt. | Hitch Category | Hitch Ball Diameter | # of Blades | Blade Diameter | Blade Thickness |
|--------------|-------|------------------|----------------|---------------------|-------------|----------------|-----------------|
| 233-14-10-CD | 33"   | 235 lbs.         | Pull Type      | 1 7/8"              | 10          | 14"            | 3.0 MM          |

### 48" Compact Disc

Taylor Pittsburgh's 233-14-14-CD Compact Disc features a strong square tube frame, 1" square axles, sealed bearings, and notched disc blades. The swing up axle design is engineered to make the transition from transport to working mode easily. With a 48" working width, the 233-14-14-CD is great for wildlife plots and smaller patches of ground.

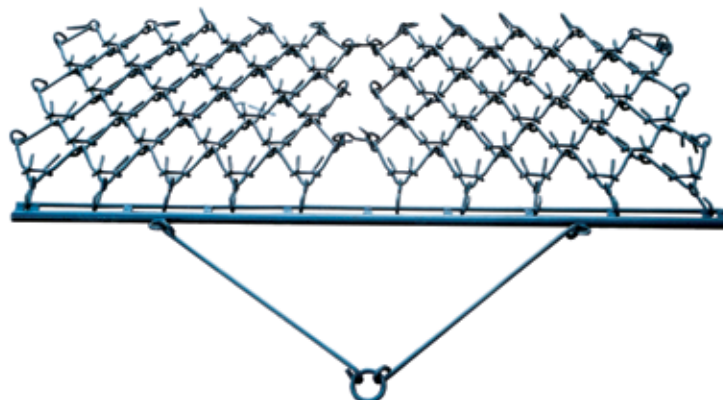


| Model        | Width | Approx. Ship Wt. | Hitch Category | Hitch Ball Diameter | # of Blades | Blade Diameter | Blade Thickness |
|--------------|-------|------------------|----------------|---------------------|-------------|----------------|-----------------|
| 233-14-14-CD | 48"   | 305 lbs.         | Pull Type      | 1 7/8"              | 14          | 14"            | 3.0 MM          |

# Series 233 ATV Attachments

## Drag Harrows

Taylor Pittsburgh's Drag Harrows are the ideal tool for pasture renovation and maintenance. The Drag Harrows spread and incorporate manure, thatch dead growth, aerate soil, increase moisture penetration, and renovate pastures by preparing soil for seeding while stimulating existing growth. Taylor Pittsburgh's Drag Harrows are a must for the progressive farmer, rancher, horse owner, landscaper or grounds keeper.



| Model     | Width | Length | Approx. Ship Wt. |
|-----------|-------|--------|------------------|
| 233-DH-48 | 48"   | 48"    | 99 lbs.          |
| 233-DH-96 | 96"   | 48"    | 191 lbs.         |

### STANDARD FEATURES

- Tines ½" Diameter by 4 ½" Long
- No Parts to Lubricate or Adjust
- Offset Tines Eliminate Ridges
- Evenly Works the Ground Regardless of the Terrain
- Cold Formed Tines Eliminate Breakage
- Can Be Operated at Speeds Up to 8 mph

## ATV Seeder/Spreaders

Taylor Pittsburgh's ATV Seeder/Spreaders is the ideal implement for use when a PTO is not available. This unit has a ground driven gearbox that can be disengaged when transporting. It is ideal for spreading seed and fertilizer. It has an adjustable tow bar with a 1 ⅞" ball hitch. It has 16" diameter tires that are 6 ½" wide which makes this a "Turf Friendly" implement. This item is a must for landscapers, contractors, hunters and small farmers.



| Model         | Approx. Ship Wt. |
|---------------|------------------|
| 233-S-ATV-180 | 179 lbs.         |

### STANDARD FEATURES

- Up to 400 lb. Load Capacity
- 16" X 6 ½" Turf Tires
- Windrift Shield
- Adjustable Tow Bar
- Gearbox Disengages for Transporting

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# Series 233 Seeder / Spreader

## Seeder/Spreader (Steel)

Taylor Pittsburgh's Seeder/Spreader (Steel) gives new meaning to the word adaptable. With this one tool you can spread seed, granular fertilizer, crystalline herbicides, pesticides and sand. Plus, you can choose from three different spreading patterns; predominately left, predominately right, or left and right. The seamless all steel Seeder/Spreader is strong enough to endure rough handling and heavy use. The heat treated paint resists corrosion caused by chemicals and moisture. Each unit comes standard with a rotating agitator and gearbox with shielded drive line.

### STANDARD FEATURES

Fits Cat. I, 3-Point Hitch Tractors

Seamless Conical Steel Hopper

Adjustable Uniform Spreading Rates From 18 To 800 lbs. Per Acre

Effective Spreading Widths from 39' to 46'

Choice of Three Spread Patterns Full Rear Pattern, Left Side, Right Side  
Up to 900 lb. Capacity

| Model     | Approx.<br>Ship Wt. |
|-----------|---------------------|
| 233-S-500 | 122 lbs.            |



## Seeder/Spreader (Polyethylene)

Taylor Pittsburgh's Seeder/Spreader (Polyethylene) is an ideal tool for farmers, ranchers, gardeners, and landscapers. This Seeder/Spreader can spread grass seed, granular fertilizer, crystalline herbicides, pesticides, sand and salt. You can choose from three different spreading patterns; predominately left, predominately right, or left and right. The seamless polyethylene hopper is strong enough to endure rough handling and is ideal for use with today's highly corrosive fertilizers and herbicides. Each unit comes standard with a greaseable gearbox and shielded PTO shaft.

### STANDARD FEATURES

Fits Cat. I, 3-Point Hitch Tractors

Seamless Tough Polyethylene Hopper

3 Different Spreading Patterns

Adjustable Uniform Spreading Rates

Greaseable Gearbox with a Shielded PTO Shaft

Spreads Sand, Salt And Today's Corrosive Fertilizers  
Up to 800 lb. Capacity



| Model       | Approx.<br>Ship Wt. |
|-------------|---------------------|
| 233-S-400-P | 119 lbs.            |

# Series 4000 Dump Trailers

Five models are available from a 1.5 ton model, which is ideal for landscaping or light construction use up to an 8 ton model which is built rugged enough for most farm or construction needs.

All models feature removable hinged tailgates, removable side panels and swivel clevis type hitch. Tongue Jacks are standard on all models.

All tandem axle models feature a center pivot walking tandem axle, which allows uniform load distribution on uneven terrain.

The 4 and 5 ton models feature a unique 3-way dumping design. This is possible by the use of an oscillating telescopic single acting cylinder. The dumping pattern can be changed from rear to right or left by the simple placement of two hinge pins.

## Model 4000-1.5T-50x72



### 1.5T FEATURES

- 1.5 Ton Capacity
- Rear Dump
- Removable Reinforced Side and End Panels
- 2 Way Opening Tailgate
- Swivel Clevis and Ball Hitch
- Walking Beam Tandem Axle with 18 x 1.5 x 8 Tires
- Double Action Cylinder
- Fold Away Tongue Jack

This model available with manual hydraulic pump. See page 36 for details.

### 2.5T FEATURES

- 2.5 Ton Capacity
- Rear Dump
- Removable Reinforced Side and End Panels
- Walking Beam Tandem Axle with 23 x 8.5 x 12 Tires
- Swivel Clevis Hitch
- Double Action Cylinder
- Fold Away Tongue Jack

## Model 4000-2.5T-60x96



### 4T FEATURES

- 4 Ton Capacity
- 3 Way Dump (Right, Left, or Rear)
- 3 Stage Single Action Telescope Hydraulic Cylinder
- Single Axle With 11L x 15 Tires
- Removable Reinforced Side and End Panels
- Swivel Clevis Hitch
- Fold Away Tongue Jack
- Optional Grain Gate

## Model 4000-4T-63x99



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## 5T FEATURES

### Model 4000-5T-63x99

- 5 Ton Capacity
- 3 Way Dump (Right, Left, or Rear)
- 3 Stage Single Action Telescope Hydraulic Cylinder
- Walking Beam Tandem Axle with 11L x 15 Tires
- Removable Reinforced Side and End Panels
- Swivel Clevis Hitch
- Fold Away Tongue Jack
- Optional Grain Gate



### Model 4000-8T-60x120



## 8T FEATURES

- 8 Ton Capacity
- Rear Dump
- 2 Double Action Cylinders
- Walking Beam Tandem Axle with 11L x 15 Tires
- Swivel Clevis Hitch
- Removable Reinforced Side and End Panels
- Fold Away Tongue Jack
- Optional Grain Gate

## Series 4000 Dump Trailers

| Model #         | 1.5T-50x72   | 2.5T-60x96   | 4T-63x99      | 5T-63x99      | 8T-60x120     |
|-----------------|--------------|--------------|---------------|---------------|---------------|
| Capacity Weight | 1.5 ton      | 2.5 ton      | 4 ton         | 5 ton         | 8 ton         |
| Capacity        | 35 cubic ft. | 77 cubic ft. | 2.5 cubic yd. | 2.5 cubic yd. | 3.5 cubic yd. |
| Tire Size       | 18 x 9.5-8   | 23 x 10.5-12 | 11L x 15      | 11L x 15      | 11L x 15      |
| No. of Tires    | 4            | 4            | 2             | 4             | 4             |
| Weight          | 600 lbs.     | 1600 lbs.    | 1825 lbs.     | 1900 lbs.     | 2050 lbs.     |
| Bed Width       | 50"          | 60"          | 63"           | 63"           | 60"           |
| Bed Length      | 72"          | 96"          | 99"           | 99"           | 120"          |
| Bed Height      | 21"          | 30"          | 33"           | 33"           | 31"           |
| Bed Floor       | 12 ga. steel | 3/16" plate  | 3/16" plate   | 3/16" plate   | 3/16" plate   |
| Overall Width   | 54"          | 64"          | 68"           | 66"           | 88"           |
| Overall Length  | 8' 6"        | 11' 8"       | 11' 6"        | 11' 6"        | 13' 8"        |
| Overall Height  | 34"          | 52"          | 61"           | 61"           | 61"           |
| Dump Angle      | 45°          | 45°          | 45°           | 45°           | 45°           |
| Side Panels     | 13" high     | 14" high     | 14" high      | 14" high      | 16" high      |
| Rear Panels     | 14" high     | 19" high     | 18" high      | 18" high      | 24" high      |
| Front Panels    | 13" high     | 19" high     | 18" high      | 18" high      | 24" high      |

\*All Specs are approximate. \*\*For Off Highway Use Only.

# Pro Haul Dump Trailer

This versatile Tandem Axle Dump Trailer is highway approved and is a perfect match for property owner, landscaper, contractor and rental yard applications. This rugged rear Dump Trailer has a G.V.W. rating of 9,980 lbs. and features tandem 6,000 lb. axles, with a self contained 12 volt hydraulic dumping system. The sturdy frame and bed construction is designed to provide years of dependable hauling service.

| Pro-Haul Dump Trailer                  | Specifications  |
|--|---|
| G.V.W.R. (gross vehicle weight rating) | 9,980 lbs.  |
| Axles                                  | Tandem 6,000 lbs. Axles with 6Bolt E-Z Lube Hubs                    |
| Box Length                             | 120"  |
| Box Width                              | 80"   |
| Side board Height                      | 18"   |
| Box Capacity                           | 3.7 Cubic Yards   |
| Tie Rails                              | ½" All Sides  |
| Tie-down Anchors                       | D-Ring (2 Each Side)  |
| Suspension                             | Leaf Springs  |
| Hitch Coupler                          | 2-5/16" Ball Hitch  |
| Safety Chains                          | ¼" Proof Coil with 5/16" Safety Hooks                               |
| Main Frame Construction                | 6" Channel  |
| Floor Construction                     | 10 Gauge  |
| Fender Construction                    | 11 Gauge  |
| Rear Gate                              | Double Swinging   |
| Tires                                  | 225/75R16 on 16" x 6" Rims  |
| Lights                                 | DOT Class. with 6 Wire Plug   |
| Lift Mechanism                         | Hydraulic Cylinder  |
| Hydraulic System                       | 12-Volt with Deep Cycle Battery<br>Standard in Lockable Storage Box |
| Dump Control                           | Hand-Held Remote  |
| Safety Break-Away System               | Standard Equipment  |
| Tongue Jack                            | Standard with Side Crank  |
| Approximate Weight (empty)             | 2,990 lbs.  |



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# Series 775 Stump Cutter

## Stump Cutter

You have seen stump grinders. Now check out the all new, Patent Pending, Taylor Pittsburgh Stump Cutter! It will change the way you think about stump removal. The innovative 30" diameter head engages a large area of the stump simultaneously. It drastically reduces the amount of time it takes to remove a stump, and therefore increases productivity. In fact it can take a 30" diameter stump and cut it down 18" in less than 15 minutes, powered simply by the tractor's PTO. Heavy Duty cam-type cut-out clutch, lift arm stabilization kit and storage stands come standard with the Taylor Pittsburgh Stump Cutter.

| Model     | Cutting Width | Hitch Category | Approx. Ship Wt. | HP Range   |
|-----------|---------------|----------------|------------------|------------|
| 775-SK-30 | 30"           | CAT. II        | 1444 lbs.        | 50 - 55 HP |



Hydraulic Top Link Recommended

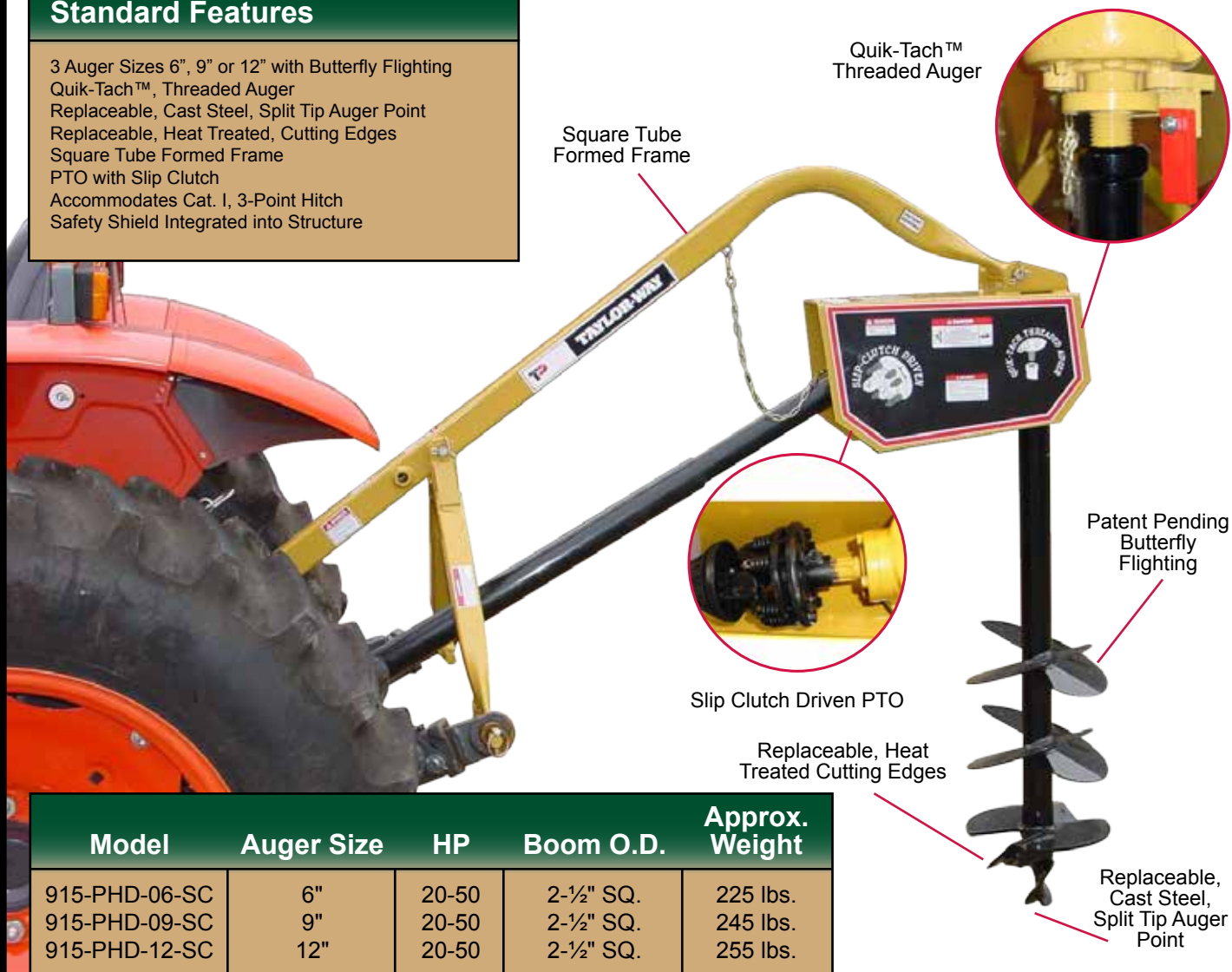
## Series 915 Post Hole Digger

The New "Patent Pending" Taylor Pittsburgh Post Hole Diggers are the latest in post hole digger innovation from Taylor Pittsburgh Manufacturing. This post hole digger features a 3-point Cat. I hitch, a unique patent pending Quik-Tach™ threaded auger, a slip clutch driven gearbox and 6", 9" & 12" augers with patent pending "Butterfly Flighting".

Taylor Pittsburgh's Post Hole Digger features a heavy duty, square tube formed frame and is designed and built with safety in mind. Taylor Pittsburgh's Post Hole Diggers are built for the farmer, contractor, and landscaper.

### Standard Features

3 Auger Sizes 6", 9" or 12" with Butterfly Flighting  
 Quik-Tach™, Threaded Auger  
 Replaceable, Cast Steel, Split Tip Auger Point  
 Replaceable, Heat Treated, Cutting Edges  
 Square Tube Formed Frame  
 PTO with Slip Clutch  
 Accommodates Cat. I, 3-Point Hitch  
 Safety Shield Integrated into Structure



| Model         | Auger Size | HP    | Boom O.D. | Approx. Weight |
|---------------|------------|-------|-----------|----------------|
| 915-PHD-06-SC | 6"         | 20-50 | 2-½" SQ.  | 225 lbs.       |
| 915-PHD-09-SC | 9"         | 20-50 | 2-½" SQ.  | 245 lbs.       |
| 915-PHD-12-SC | 12"        | 20-50 | 2-½" SQ.  | 255 lbs.       |



Look for this icon throughout this catalog to find many Quick Hitch Compatible products available from Taylor Pittsburgh.

# TAYLOR-WAY

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Taylor Pittsburgh, Mfg. reserves the right to change model numbers, optional equipment and product specifications without notice.