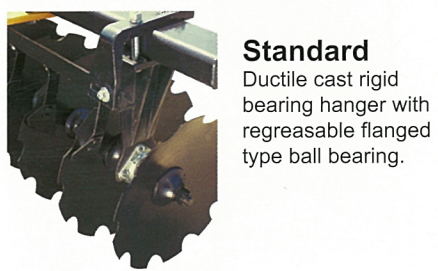


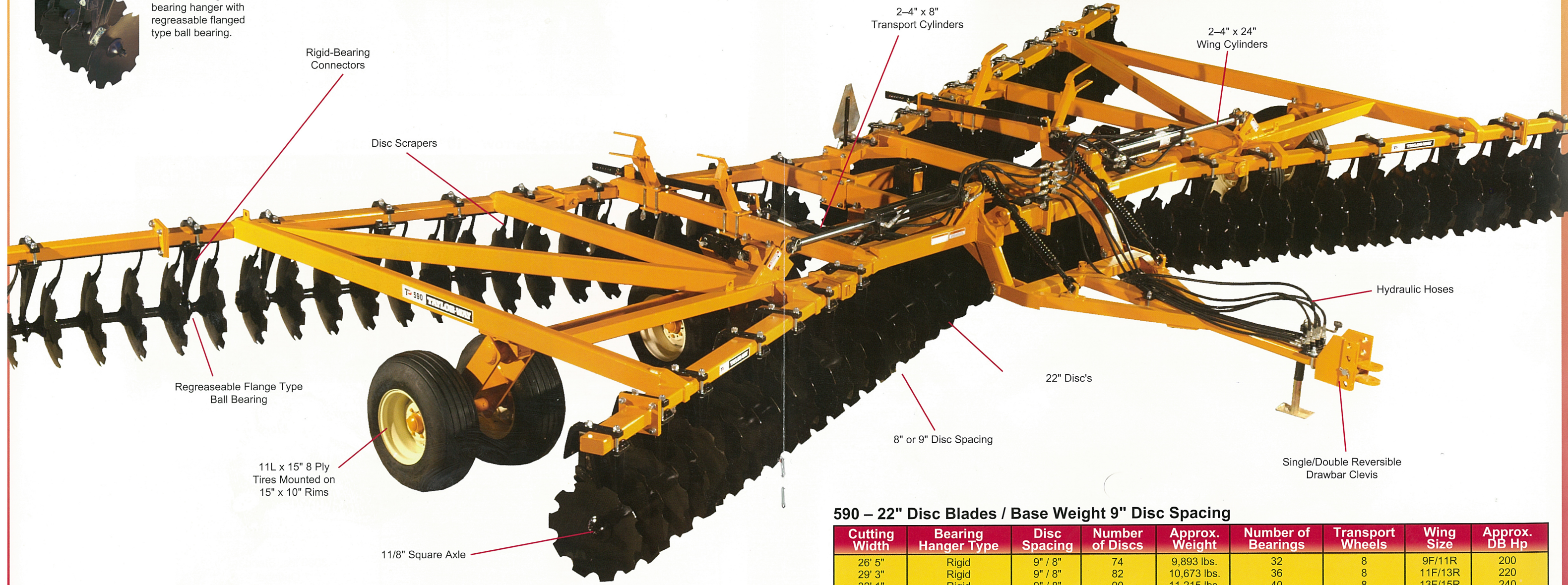
Series 590 Flex Wing Tandem Disc Harrow

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 590 Flex Wing Tandem Disc Harrow. Trust the Taylor-Way Series 590 to make your job easy, providing excellent reliability in an implement made to last.

Extra Equipment Available:
Gang Bolt Wrench
Furrow Filler Scraper



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



Rigid-Bearing Connectors

Disc Scrapers

Regreasable Flange Type Ball Bearing

11L x 15" 8 Ply Tires Mounted on 15" x 10" Rims

1 1/8" Square Axle

2-4" x 8" Transport Cylinders

2-4" x 24" Wing Cylinders

Hydraulic Hoses

22" Disc's

8" or 9" Disc Spacing

Single/Double Reversible Drawbar Clevis

Equipment & Accessory Specifications

590 Series Item	Specification
Cutting Width Range	26' 5" to 32' 1"
Avg. Wt. Per Blade	130 lbs.
Transport Width	16' 6"
Disc Spacing	8" or 9"
Blade Diameter	22"
Blade Thickness	6 Gauge
Transport Cylinder/Hoses	4" x 8"
Wing Cylinders	4" x 24"
Tongue Jack	5000 lbs. Standard

590 - 22" Disc 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
26' 5"	Rigid	9" / 8"	74	9,893 lbs.	32	8	9F/11R	200
29' 3"	Rigid	9" / 8"	82	10,673 lbs.	36	8	11F/13R	220
32' 1"	Rigid	9" / 8"	90	11,215 lbs.	40	8	13F/15R	240

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