



Heavy Duty Offset Disc Harrows



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, 1½" square gang axles for strength and 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", 10½" or combination 9" front and 10½" rear, you'll feel like this disc harrow was custom built just for you.

Available in Standard or Flex Bearing Hanger Models

<u>Cutting Width</u>	<u># of Discs</u>	<u>Unit Weight*</u>	<u># of Bearings</u>	<u>DB Hp</u>
9" Disc Spacing				
9' 1"	25	4895 lbs	8	80
10' 7"	29	5170 lbs	12	100
12' 0"	33	5590 lbs	12	120
14' 1"	39	7005 lbs	16	140
16' 3"	45	7615 lbs	18	160
17' 8"	49	8070 lbs	20	180
10½" Disc Spacing				
8' 9"	21	4550 lbs	8	80
10' 5"	25	5015 lbs	8	100
12' 1"	29	5480 lbs	12	120
14' 7"	35	6915 lbs	14	140
16' 3"	39	7380 lbs	16	160
17' 11"	43	7845 lbs	18	180
Combination - 9" Front, 10½" Rear				
8' 9"	23	4720 lbs	8	80
10' 5"	27	5095 lbs	10	100
12' 1"	31	5535 lbs	12	120
14' 7"	37	6960 lbs	16	140
16' 3"	42	7500 lbs	16	160
17' 11"	46	7960 lbs	20	180

*Note: Weights are for Standard Bearing Hanger Models