



J-ROLL TORSION TRIP EDGE PLOW STANDARD FEATURES



- (1) (2) Adjustable Pitch Setting
- (2) 4" x 4" x 3/8" Tube Push Frame Spanning 109"
- (3) (4) Table Moldboard Hook-Up Points with 1-1/4"(5) 3/4" Diameter spring Wire Torsion-Trip Springs
- (4) Inverted "J" Roll Moldboard available in steel or poly
- (5) (2) Single acting 3" x 16" Reversing Cylinder
- (6) (6) 3/4 Square spring wire torsion trip springs

J-ROLL TORSION TRIP EDGE SPECIFICATIONS

MODEL NUMBER	LENGTH	HEIGHT	CUTTING SWATH @ 35°	APPROXIMATE WEIGHT OF BASE UNIT	NUMBER OF SPRINGS
10SP36TT11	10'0"	36"	8'2"	2100 LBS	5
11SP36TT11	11'0"	36"	9'0"	2200 LBS	5
12SP36TT11	12'0"	36"	9'10"	2300 LBS	5
10SP42TT11	10'0"	42"	8'2"	2300 LBS	5
11SP42TT11	11'0"	42"	9'0"	2400 LBS	5
12SP42TT11	12'0"	42"	9'10"	2500 LBS	5
10SP49TT11	10'0"	49"	8'2"	2500 LBS	5
11SP49TT11	11'0"	49"	9'0"	2600 LBS	5
12SP49TT11	12'0"	49"	9'10"	2700 LBS	5

* longer lengths available upon request

Moldboard Thickness:	10 Gauge (Optional 3/16")
Moldboard Reinforcing:	(10)-1/2" x 3-1/2" Ribs
Adjustable Moldboard Pitch Setting:	15° or 5° off vertical
Spring Wire Size:	3/4 Square
Lower Reinforcing Angle:	4" x 4" x 1/2"
Trip Angle:	4" x 4" x 3/4"
Trip Pin Diameter:	1-7/8" Diameter
Reversing Cylinders:	Chrome 3" Bore x 16" Stroke (3" Rod) Single Acting
Reversing Limits (left and right):	0 to 35 degrees with Positive Stops
Cutting Edge:	5/8" x 6" High Carbon Steel Standard Punch
Pivot Pin Table to Moldboard:	2-1/2" Diameter