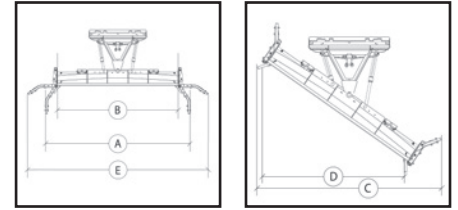


AutoWingPlow Specifications



FOR MACHINES WEIGHING	QuattroPlow™ 6,000-14,000 lbs.					QuattroPlowHD™ 14,000-30,000 lbs.	
	QP-102	QP-114	QP-126	QP-138	QP-150	QPHD-146	QPHD-170
Model Number	QP-102	QP-114	QP-126	QP-138	QP-150	QPHD-146	QPHD-170
Blade Width (A)	102" (8'-6")	114" (9'-6")	126" (10'-6")	138" (11'-6")	150" (12'-6")	145" (12'-2")	170" (14')
Moldboard Width (B)	84" (7.0')	96" (8.0')	108" (9.0')	120" (10.0')	132" (11.0')	120" (10.0')	144" (12.0')
Overall Width at Full Angle (C)	93.9"	103.9"	113.9"	123.9"	133.9"	127"	147"
Clearing Width at Full Angle (D)	69.8"	79.8"	89.8"	99.8"	109.8"	100"	120"
Clearing Width at Wide Angle (E)	130"	142"	154"	166"	178"	176"	200"
Blade Height	30"	30"	30"	30"	30"	38"	38"
Weight (lbs.) (actual-not ship weight)	1,032	1,074	1,116	1,178	1,220	2,855	3,152
Moldboard Gauge	10 Ga.	10 Ga.	10 Ga.	10 Ga.	10 Ga.	10 Ga.	10 Ga.
Trip Springs	4 Ext.	4 Ext.	4 Ext.	4 Ext.	4 Ext.	8 Ext.	8 Ext.
Wear Shoes	Opt.	Opt.	Opt.	Opt.	Opt.	N/A	N/A
Moldboard Cutting Edge	5/8" x 6" Reversible High Carbon Standard, Carbide Optional					3/4" x 8" top punch	
Angle Rams	2" x 13" Nitro Steel UltraMAX					2" x 13" D/A Nitro Steel*	
Vertical Ribs	6	6	6	8	8	8	10
Moldboard Radius	14"	14"	14"	14"	14"	19"	19"
Full Down Pressure	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Universal Skid Steer Compatible	Standard					N/A	
Crossover Relief Valve	Standard					Standard	
Side Plate Thickness	3/8" Grade 50					5/8" Grade 50	
Side Plate Wear Shoes	1" High Density Urethane					AR-400 Floating	
Side Plate Hinge Pin	1 3/8" x 21-1/2"					1-7/8" x 29-3/4"	
Side Plate Cylinder	Double Acting, Chrome Plate Rod					2-1/2" x 8"	
PowerWing Upgrade	Optional						

* Double Acting Cylinder