

HIGH SPEED DISC SPECIFICATIONS

MODELS: FURY HS.250 / HS.300 / HS.350 / HS.400

	HS.250	HS.300	HS.350	HS.400
DIMENSIONS				
Minimum working width	25' 5" (7.7m)	30' 5" (9.3m)	35' 5" (10.8m)	40' 5" (12.3m)
Width, transport	11' 10" (3.6m)			
Height, transport	13' 5" (4.1m)			
Weight per ft. (average over options)	1031 lb/ft (1540 kg)	947 lb/ft (1410 kg)	895 lb/ft (1330 kg)	854 lb/ft (1270 kg)
Horsepower required (drawbar)	10 - 17 hp/ft (24 - 42 kW/m)			
Working depth	2.5 - 5 in (64 - 127 mm)			
Working speed	5 - 12 mph (7.5 - 20 km/hr)			
STRUCTURE				
Frame, main frame	8" x 4" x 0.5" (203 x 102 x 12.7 mm)			
Frame, cross member	6" x 4" x 0.5" (152 x 102 x 12.7 mm)			
Bearings, 20" blades	Hub 30 bearing, double roller maintenance-free bearings, 4 mounting bolts			
Bearings, 22, 24 & 26" blades	Hub 40 bearing, double roller maintenance-free bearings, 6 mounting bolts			
Blade angle,	Front blades at 17 degrees with a 20 degree pitch / rear blades at 15 degrees with a 20 degree pitch.			
BLADES				
Blades, standard	20" x 1/4" (508 x 6.5mm)			
Blades, optional	22" x 1/4" (560 x 6.5mm) 24" x 5/16" (609 x 8mm)			
Blades, style	All blade sizes available in plain and notched			
FINISHING TOOLS				
Tires, hitch frame	600/50R22.5IMP Superflot TL			
Tires, wing frame	600/50R22.5IMP Superflot TL			
Depth control	Depth stop segments at hitch cylinders and left hand wing rear cylinder			
ATTACHMENTS				
Cage rollers with solid bars	24" (609mm) diameter w/10 1.5" (38mm) diameter spiral round bars, three sections			
Spring rollers	24" (609mm) diameter w/ four curved springs mounted in a spiral configuration, three sections			
Rubber rollers	21.3" (541mm) diameter with rubber semi-pneumatic tire, three sections			

NOTE: Specification are correct at time of publishing and are subject to change

