



TATU 10020 GASPM EHD

EXTRA HEAVY DUTY HINGE OFFSET DISK HARROW



Leaders in your field



SPECIFICATION

Disc Blade Dimensions

36" X ½ mm
915 mm X 12 mm

Disc Spacings (mm)

20"
508 mm

Weight Per Disc (kg)

280 kg - 312 kg

Working Width

9 to 16 ft
2.7 m to 4.8 m

Cutting Depth

300 mm

Axle Diameter

2½" round heat treated
63.5"

MODEL VARIATIONS

Discs	Working Width (mm)	Weigh Per Disc (kg)	HP Requirement*
12	8.8" - 2,700mm	4346	175 - 200
14	10.5" - 3,200mm	4951	200 - 220
16	12" - 3,700mm	5947	250 - 280

Approximate Net Weight with 36" x 12mm disk blades.

*Please note that the tractor drawbar horsepower are suggested and vary according to soil conditions and weight

Measurements are best estimate

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Articulated drawbar
for easier transportation

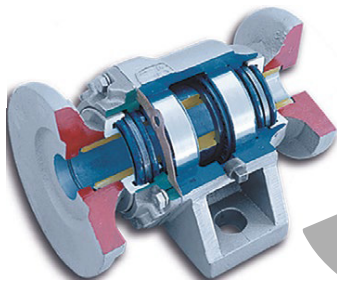


Transport Lock

The model **10020 GASP M EHD** is specially designed to meet the extreme conditions in construction, road building, deep tillage, tilling new ground and recently deforested land.



- SPECIAL OIL BATH BEARING ASSEMBLIES
- TAPERED BEARINGS AND DUO-CONE TYPE SEALS
- THE LIFE OF YOUR DISK HARROW REQUIRES ORIGINAL TATU REPLACEMENT PARTS



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STANDARD FEATURES

- TATU oil bath bearings assemblies with tapered roller blade and duo-cone seals
- ½" x 5" x 10" gang carriers, reinforced through two welded "U" profile
- 2½" round heat treated alloy steel gang axles
- Heavy steel disc spacer spools
- Heat treated boron steel disc blades, notched front and rear
- Heavy duty disc blade scrapers
- Stabilizer bar front and rear disc gangs leveling
- Perforated offset bar to allow lateral adjustments under varying draft conditions
- Box type construction drawbar with standard draw bar plates
- Adjustable gang axles up to 42 degrees
- Removable bushings on articulated points