



Series:

**BH**

## **Hinge Wheel Offset Disk Harrow**

For use with tractors in the 131 – 312hp range.



### **FEATURES:**

- The patented Hinge Wheel Offset Disk Harrow line was designed by ROME engineers to meet today's high residue needs. Ruggedly built it is ideally suited for plowing, light plowing, pulverizing, and plowing stubble.
- The unique concept combines the superior uniform leveling and mixing capability of a hinge harrow with the convenient transportability of a wheel harrow.
- Gang assembly design positions the bearing and spacer assemblies behind the gang carriers providing additional clearance resulting in excellent trash handling capabilities.
- Full range of adjustments allows the precise control of penetration depth hydraulically.
- "On the go" angle adjustments from 0° to 45° are hydraulically controlled from the operator's seat.
- Equipped with Timken dual tapered roller bearings with cast housings.
- Standard heavy duty bearing wear plates help protect the bearing housing from wear caused by abrasive soils, extending their service life and reducing cost.
- Also available with Timken oil bath tapered roller bearings.



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## Specifications:

### Series BH Hinge Wheel Offset Disk Harrow

11" (279mm) disk spacing; 1-5/8" (41mm) round axles; Equipped with Timken dual tapered roller bearings.

Model Number	Width of Cut ft/in (m)	Number of Disks	Suggested Engine Horsepower	Weight Per Disk lbs (kg)	Number of Tires	Net Weight lbs (kg)
BH-240	10'-0" (3.1)	24	131 – 165	288 (131)	2	6904 (3132)
BH-320	14'-0" (4.3)	32	153 – 189	252 (114)	2	8066 (3659)
BH-360	15'-6" (4.7)	36	180 – 216	257 (117)	3	9267 (4203)
BH-400	17'-6" (5.3)	40	197 – 233	253 (115)	3	10,132 (4596)
BH-480	21'-0" (6.4)	48	229 – 265	243 (110)	4	11,657 (5288)
BH-540	24'-0" (7.3)	54	276 – 312	256 (116)	4	13,848 (6281)

\*Engine horsepowers are suggested ranges and vary according to soil conditions and weight added to harrow. Per ASAE S290.1 – Width of cut will vary with gang angle and disk blade diameter.

**NOTE:** This harrow requires hydraulic control. One rear tractor hydraulic circuit required for harrow operation.

#### Standard Equipment:

- 28" (711mm) diameter x 5/16" (8mm) thick, cutout (notched) deep concavity disk blades.
- Adjustable disk blade scrapers.
- Heavy duty bearing wear plates.
- Transport assembly complete with hydraulic angle control.
- Drawbar jack stand and safety chain.
- Hydraulic control group includes cylinders, hose holders, and hoses with fittings to reach rear of tractor.

#### Optional Equipment:

- 28" (711mm) diameter x 5/16" (8mm) thick dura-faced cutout (notched) deep concavity disk blades.
- Rear hitch assembly.
- Rear hydraulic group.
- Furrow filler group.
- Extra heavy duty wear plates.
- Light group.



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