

Series
**AH, BH,
CH, ACH**

Hinge-Wheel Offset Disk Harrows

For use with tractors in the 100 to 340 horsepower range



FEATURES

- | The patented Hinge-Wheel Offset Harrow line was designed by Rome engineers to meet today's high residue needs. Ruggedly built, it is ideally suited for the demanding applications of Plowing, Light Plowing, Pulverizing, Plowing Stubble and Semi-Stubble.
- | The unique concept combines the superior uniform leveling and mixing capability of the hinge harrow with the convenient transportability of the 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 allow the precise control of penetration depth hydraulically.
- | "On the go" angle adjustments from 0 to 45 degrees are conveniently hydraulically controlled from the operator's seat.
- | All harrows are equipped with reliable, heavy-duty, dual tapered roller bearings with cast housings, either greasable or oil bath, depending upon the specific model.
- | Standard Heavy-Duty Bearing Wear Plates help protect the bearing housing from the wear caused by abrasive soils, extending their service life and decreasing costs.

Specifications

Series AH, BH, CH and ACH Hinge-Wheel Offset Disk Harrows

Model	Disk Spacing inches	Axle Size inches	Width Of Cut ft. in.	No. of Disks	* Suggested			Wt. per Disk lbs.	Number of Tires, Size and Ply	Net Weight lbs.
					DB. PP.	PTO. HP.	DB. HP.			
AH-200	14"	2 -1/8"	10' - 6"	20	12300-14300	189-220	164-191	448	(2) 12.5L x 16, 12Ply	8,698
AH-240	14"	2 -1/8"	13' - 0"	24	14300-16300	220-249	191-217	429	(4) 12.5L x 16, 12Ply	10,299
AH-280	14"	2 -1/8"	15' - 0"	28	16900-18900	259-290	225 -252	431	(4) 12.5L x 16, 12Ply	12,070
AH-320	14"	2 -1/8"	17' - 6"	32	18800-20800	289-318	251-277	416	(4) 12.5L x 16, 12Ply	13,320
AH-360	14"	2 -1/8"	20' - 0"	36	19800-21800	303-334	264 -291	389	(4) 12.5L x 16, 12Ply	14,001
BH-240	11"	1 -5/8"	10' - 0"	24	7400 - 9400	114-144	99-125	288	(2) 12.5L x 16, 8Ply	6,904
BH-320	11"	1 -5/8"	14' - 0"	32	8700-10700	133-164	116-143	252	(2) 12.5L x 16, 8Ply	8,066
BH-360	11"	1 -5/8"	15' - 6"	36	10200-12200	156-187	136-163	257	(3) 12.5L x 16, 8Ply	9,267
BH-400	11"	1 -5/8"	17' - 6"	40	11200-13200	171-202	149-176	253	(3) 12.5L x 16, 12Ply	10,132
BH-480	11"	1 -5/8"	21' - 0"	48	13000-15000	199-230	173-200	243	(4) 12.5L x 16, 12Ply	11,657
BH-540	11"	1 -5/8"	24' - 0"	54	15700-17700	240-271	209-236	256	(4) 12.5L x 16, 12Ply	13,848
BH-480EP	11"	1 -5/8"	21' - 0"	48	14400-16400	221-252	192-219	265	(4) 11L x 15, 12Ply	12,762
BH-540EP	11"	1 -5/8"	24' - 0"	54	17900-19900	275-420	239-265	287	(4) 11L x 15, 12Ply	15,498
CH-320	9 -1/2"	1 -5/8"	12' - 0"	32	8600 -8800	132-135	115-117	242	(2) 12.5L x 16, 8Ply	7,734
CH-400	9 -1/2"	1 -5/8"	15' - 0"	40	9400 -9600	144-147	125-128	209	(2) 12.5L x 16, 8Ply	8,370
CH-480	9 -1/2"	1 -5/8"	18' - 6"	48	10700-12700	164-194	143-169	211	(3) 12.5L x 16, 12Ply	10,120
CH-560	9 -1/2"	1 -5/8"	21' - 6"	56	12800-14800	197-226	171-197	209	(4) 12.5L x 16, 12Ply	12,039
CH-640	9 -1/2"	1 -5/8"	24' - 6"	64	14700-16700	225-256	196-223	213	(4) 12.5L x 16, 12Ply	13,651
ACH-23	17 -3/4"	2 -1/8"	15' - 3"	23	18100-20100	277-308	241-268	555	(4) 12.5L x 16, 12Ply	12,770
ACH-25	17 -3/4"	2 -1/8"	16' - 9"	25	19800-21800	303-334	264-291	555	(4) 12.5L x 16, 12Ply	13,875
ACH-29	17 -3/4"	2 -1/8"	20' - 0"	29	23600-25600	363-392	315-341	555	(4) 12.5L x 16, 12Ply	16,400

* Drawbar Pounds Pull, PTO Horsepower and Drawbar Horsepower are suggested ranges and vary according to soil conditions and weight added to harrow.

AH Series

Standard Equipment

- ‡ Disk Blades - 32" dia. x 3/8" thick, cutout, deep concavity.
- ‡ Scrapers. ‡ Tongue Jack .
- ‡ Greasable Dual Tapered Bearings.
- ‡ Transport Assembly Complete with Hydraulic Angle Control.
- ‡ Heavy Duty Wear Plates.

Extra Equipment

- ‡ Extra Heavy Duty Wear Plates.
- ‡ Trail Hitch. ‡ Light Groups.

Optional Equipment

- ‡ Furrow Filler - standard and dura-faced disk blades.
- ‡ Disk Blades - 32" dia. x 3/8" thick, dura-faced, cutout, deep concavity.

BH Series

Standard Equipment

- ‡ Disk Blades - 28" dia. x 5/16" thick, cutout, deep concavity.
- ‡ Scrapers. ‡ Tongue Jack .
- ‡ Greasable or Oil Bath Dual Tapered Bearings.
- ‡ Transport Assembly Complete with Hydraulic Angle Control.
- ‡ Heavy Duty Wear Plates.

Optional Equipment

- ‡ Extra Heavy Duty Wear Plates with hard plate overlay. BH-EP no hard plate. ‡ Trail Hitch. ‡ Light Groups.
- ‡ Furrow Filler - standard and dura-faced disk blades.
- ‡ Disk Blades - 28" dia. x 5/16" thick, dura-faced, cutout, deep concavity.

CH Series

Standard Equipment

- ‡ Disk Blades - 26" dia. x 1/4" thick, cutout, deep concavity.
- ‡ Scrapers. ‡ Tongue Jack .
- ‡ Greasable Dual Tapered Bearings.
- ‡ Transport Assembly Complete with Hydraulic Angle Control.
- ‡ Heavy Duty Wear Plates.

Extra Equipment

- ‡ Extra Heavy Duty Wear Plates.
- ‡ Trail Hitch. ‡ Light Groups.
- ‡ Furrow Filler Disk Group.

Optional Equipment

- ‡ Light Groups.

ACH Series

Standard Equipment

- ‡ Disk Blades - 32" dia. x 3/8" thick, cutout, shallow concavity.
- ‡ Scrapers. ‡ Tongue Jack .
- ‡ Greasable Dual Tapered Bearings.
- ‡ Light Groups. ‡ Furrow Filler Disk.
- ‡ Heavy Duty Wear Plates with hard plate overlay.

B1 and B2 Model Harrows - Note

- B1 Models - 32" x 3/8", dura-faced, disk blades.
- B2 Models - 34" x 3/8" disk blades. Add 16 lbs. weight per disk blade.

Optional Equipment

- ‡ Rear Hitch Assembly.



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