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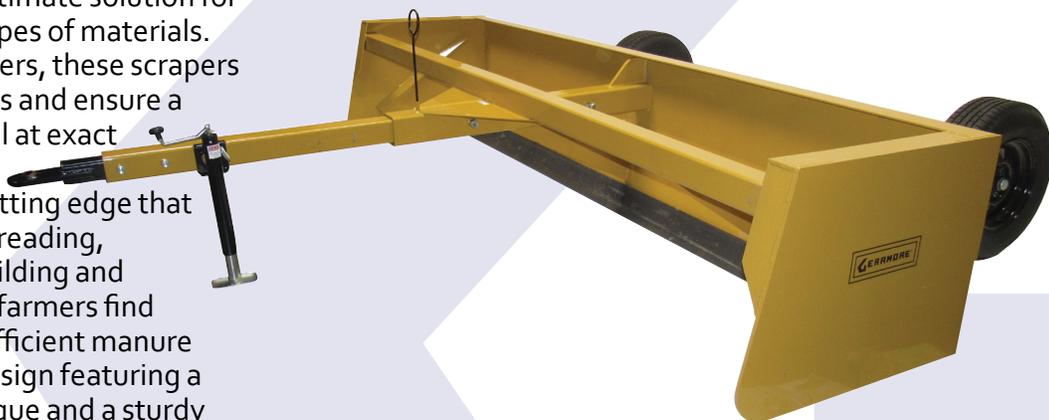
DRAG SCRAPERS

“AP” SERIES - ALL PURPOSE MODELS

BUILT TO LAST. DESIGNED TO PERFORM.

Our Drag Scrapers are the ultimate solution for carrying and spreading all types of materials. Perfectly suited for landscapers, these scrapers excel in general grading tasks and ensure a precise application of top soil at exact depths. Contractors will appreciate the adjustable cutting edge that allows for versatile gravel spreading, making it ideal for road rebuilding and storage yard projects. Dairy farmers find our scrapers invaluable for efficient manure movement. With a robust design featuring a removable 4" x 4" beam tongue and a sturdy 5" x 5" heavy gusseted tube for added strength where it matters most, our Drag Scrapers outmatch the competition. Plus, the larger tires and fold-away tongue jack come as standard equipment, making them practical and easy to handle.

Model AP10 shown



FEATURES

- For tractors 70 to 120 horsepower
- Working widths of 8, 10 & 12 foot
- 3/8" x 24" x 36" deep side plate
- Clearance 23" raised and 5" below grade
- Hydraulically operated from the tractor seat
- Moldboard 1/4" plate, 24" high
- Internal braces to side plates and moldboard
- Main cross beam 4" x 4" tubing
- 3" x 8" double acting cylinder and hoses
- Ribbed implement tires - G70 x 15"
- Bolt-on plate hitch with built-in swivel ball

OPTIONS

- Tilt axle w/cylinder & hoses
- Dual wheels
- Bolt-on weight boxes

SPECIFICATIONS

Model #	Width	Capacity	Weight
AP8	8'	1 3/4" cu. yd.	1,360 lbs.
AP10	10'	2 1/4" cu. yd.	1,450 lbs.
AP12	12'	3 cu. yd.	1,560 lbs.



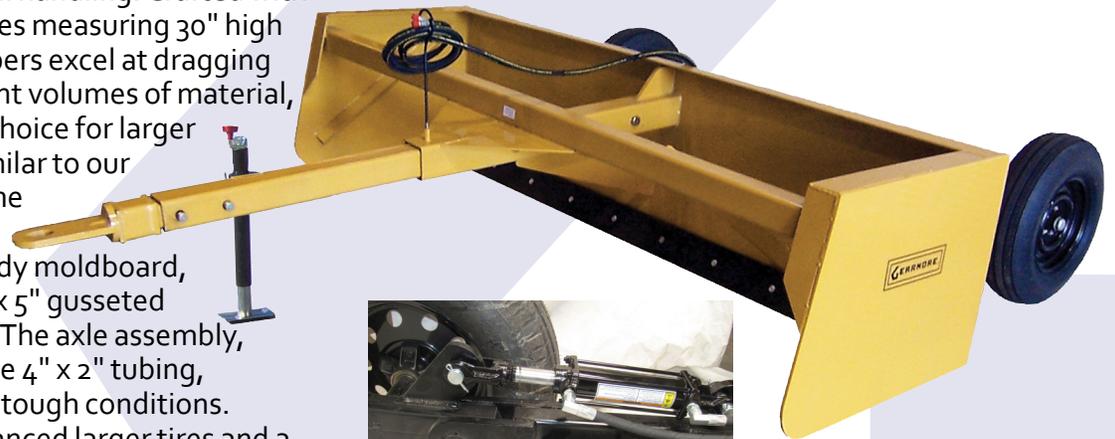
DRAG SCRAPERS

“HC” SERIES - HIGH CAPACITY

DEMAND MORE. GET MORE.

Our High Capacity Series Drag Scrapers are engineered for those who demand efficiency and durability in material handling. Crafted with robust ½" thick side plates measuring 30" high by 40" deep, these scrapers excel at dragging and depositing significant volumes of material, making them the ideal choice for larger dairies and feedlots. Similar to our esteemed “AP” series, the rugged beam tongue reaches back to the sturdy moldboard, secured by a durable 5" x 5" gusseted tube for added stability. The axle assembly, constructed from reliable 4" x 2" tubing, guarantees strength for tough conditions. Now standard with enhanced larger tires and a convenient fold-away jack, the “HC” Series stands ready to elevate your operation’s productivity. Tractor colors are available no charge.

Model HC10 shown



Hydraulic tilt with hoses

FEATURES

- For tractors 70 to 120 horsepower
- Working widths of 8, 10, 12 & 14 feet
- ½" x 30" x 40" deep side plates
- Clearance 23" raised and 5" below grade
- Hydraulically operated from the tractor seat
- Moldboard ¼" plate, 30" high
- Internal braces to side plates and moldboard
- Main cross beam 4" x 4" tubing
- 3" x 8" double acting cylinder and hoses
- Ribbed implement tires - G70 x 15"
- Bolt-on plate hitch with built-in swivel ball

OPTIONS

- Tilt axle w/cylinder & hoses
- Dual wheels
- Bolt-on weight boxes

SPECIFICATIONS

Model #	Width	Capacity	Weight
HC8	8'	2 ½" cu. yd.	1,450 lbs.
HC10	10'	3 ¼" cu. yd.	1,630 lbs.
HC12	12'	3 ¾" cu. yd.	2,100 lbs.
HC14	14'	4 ¼" cu. yd.	2,300 lbs.



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