

The Easiest Way To Carry, Grade, and Spread All Types of Material

ALL-PURPOSE DRAG SCRAPERS



**MODEL AP10 SHOWN
WITH OPTIONAL DUAL
WHEELS & TILT**

Our Drag Scrapers are an excellent implement for carrying and spreading all types of material. Landscapers find the scrapers great for general grading and spreading exact depths of top soil. Contractors set the cutting edge to spread different depths of gravel for rebuilding roads and storage yards. Dairy men find the scrapers best for moving you know what. The Drag Scrapers feature a removable 4" x 4" beam tongue that extends to the rear moldboard and is held in place by a 5" x 5" heavy gusseted tube. This feature gives added strength at the point of the most stress.

Now featuring larger tires and fold away tongue jack as standard equipment.

SPECIFICATIONS:

MODELS	WIDTH	CAPACITY	WEIGHT
AP8	8'	1 3/4 cu. yd.	1430#
AP10	10'	2 1/4 cu. yd.	1525#
AP12	12'	3 cu. yd.	1895#

FEATURES:

- For tractors 70 to 120 horsepower
- Working widths of 8, 10, & 12 foot
- 3/8" x 24" x 36" Deep side plate
- Clearance of 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 - 9.5L - 15SL
- Bolt-on hitch with swivel ball

OPTIONS: Tilt Axle w/cylinder & hoses,
Dual Wheels
Bolt-on Weight Boxes

Excellent For Dragging & Depositing Large Amounts Of Material

HIGH CAPACITY DRAG SCRAPERS



The "HC" High Capacity Series of Drag Scrapers feature heavy, large side plates - 1/2" thick. These side plates are 30" high by 40" deep, thus allowing for dragging and depositing large amounts of material. Like the "AP" series, the beam tongue extends to the rear moldboard and is held in place by a 5" x 5" heavy gusseted tube. The new axle assembly is built with 4" x 2" tubing. The larger dairies and feedlots find these scrapers best for their operations.

Now featuring larger tires and fold away tongue jack as standard equipment.

FEATURES:

- For tractors 70 to 120 horsepower
- Working widths of 8, 10, & 12 foot
- 1/2" x 30" x 40" Deep side plates
- Clearance of 23" raised and 5" below grade
- Hydraulically operated from the tractor seat
- Moldboard 1/4" 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 swivel slotted hitch

OPTIONS: Tilt Axle w/cylinder & hoses,
Dual Wheels
Bolt-on Weight Boxes

SPECIFICATIONS:

MODELS	WIDTH	CAPACITY	WEIGHT
HC8	8'	2 1/2 cu. yd.	1450#
HC10	10'	3 1/4 cu. yd.	1630#
HC12	12'	3 3/4 cu. yd.	2100#

Two High Capacity Units - Great For Laser Scraping

INDUSTRIAL & EXTREME DUTY SCRAPERS



Our two new series of drag scrapers are the ultimate when grading large amounts of soil is required. Both series are high capacity scrapers with four tires for added flotation. Large 5/8" x 8" reversible moldboard and replaceable side plate cutting edges protect the scrapers from wear. The scrapers are designed so that laser systems can be added.

When moving large amounts of soil in general agricultural or construction projects with high horsepower tractors, these scrapers will fit the bill.

FEATURES:

- Main beam and tongue made with 5" x 7" x 3/8" thick tubing (except 18' is 1/2" thick)
- Tongue is supported by 2-4 x4"x1/4" lateral beams
- Tongue is removable for shipping
- Support beams from main beam to moldboard are 4" x 4" x 1/4" wall tubing
- Drop forged pintle eye hitch
- Wheels cross beam is 4" x 4" x 3/8" tubing
- Wheel axle beams are 4" x 6" x 1/4" tubing
- Dual tandem wheels w/6 bolt hubs
- 4 - 11L x 15 Tires for flotation
- Two hydraulic cylinders with hoses
- Reversible 5/8" x 8" moldboard cutting edges

- Replaceable 1/2" x 6" cutting edges to reduce wear on side plates
- Back plates - IDS 3/8" x 38", HDS 1/2" x 46"
- Side plates - IDS 5/8"x38"x54", HDS 3/4"x48"x62"
- No braces in bucket to cause material build-up
- Moldboard has added support with external ribbing
- Dump height is 28" and digging depth is 6"
- Maximum horsepower on IDS series is 200 H.P.
- Maximum horsepower on HDS series is 250 H.P.

OPTIONS:

- ~ Laser Tower
- ~ Tilt Kit

SPECIFICATIONS:

MODEL NUMBER	WIDTH	DESCRIPTION	CAPACITY CU. YDS.	APPROX. H.P.	WEIGHT
IDS10	10 Ft.	Industrial Series	4.5 cu. yd.	100 H.P.	3300#
IDS12	12 Ft.	Industrial Series	5.3 cu. yd.	120 H.P.	3500#
IDS14	14 Ft.	Industrial Series	6.2 cu. yd.	140 H.P.	3850#
HDS14	14 Ft.	Heavy Duty Series	9 cu. yd.	160 H.P.	4775#
HDS16	16 Ft.	Heavy Duty Series	11 cu. yd.	180 H.P.	5250#
HDS18	18 Ft.	Heavy Duty Series	13 cu. yd.	200 H.P.	5800#