

# AG-10 SCRAPER

The industry's best all-around earthmoving system.



Patented Hydraulic Eject Wall



Front Gate with Indicator



Exclusive Front Dolly



Smooth Interior for excellent clean out



The AG-10 is engineered around years of innovations and features that have been tested in the demanding industrial sector. These features are now available in an earthmoving system that is ideally suited to your operation.

The patented Swing Wall ensures smooth, rapid and clean ejection cycles. The front gate and eject wall are finished in dirt resisting epoxy to maintain efficiency in the stickiest of soils. The double wall frame sidewall design increases overall strength and rigidity, while protecting hydraulics.

The ICON AG-10 comes standard with two 20,000 lb. hubs on the rear and two 12,000 lb. hubs on the dolly. With an estimated total weight loaded of 44,000 lbs., the AG-10 has 20,000 lbs. of excess carrying capacity. Just



one more example of ICON's commitment to exceeding performance standards.

- Frame engineered around 80,000 and 100,000 tensile strength steel for maximum durability and reliability.
- Hydraulic operation of the gate and wall is controlled by synchro-sequencing valve.
- Exclusive dolly places up to 3,000 lbs. of weight from the load on the tractor drawbar, assisting with traction when loading.
- Dolly swivel engineered to provide 50° of horizontal movement and 70° of lateral movement.
- 3,000-psi rated hydraulic hoses and heavy-duty welded hydraulic cylinders are designed for trouble free loading cycles.

SPECIFICATIONS

	AG-10 Scraper
Heaped capacity	10 yards
Struck capacity	8.4 yards
Cutting width	8'
Transport type	Dolly wheels in front
Hitch type	Swivel single lip
Transport width	9'
Transport height	7'
Overall length	29'
Ground clearance	22"
Cutting edges	4' frost bit, and (2) 2' blades
Tires	(2) 15 x 19.5 & (2) 20.5 x 25 f/r
Wheels	10 bolt front/rear
Spindles	3 1/8" front & 4 1/2" rear
Hubs	20k rear & 12k front
# of hyd. hoses	4 (2 sets)
Bowl opening	45-5/16"