

AVANT[®] 400



Low operating weight, uncomplicated and economical

- ✓ Simple, effective hydraulics means good power and low operating costs
- ✓ Easy to transport with car trailer

Avant 400 series loaders are real narrow access specialists. In spite of the small size and low weight of the 400 series, the lifting capacity of the loader is noteworthy with over 1100 pounds handled with ease. The loader's turning radius is less than two meters which means the loader turns almost on the spot. Total machine width can be as narrow as 35.5 inch. The Avant telescopic boom is available for 400 series as well and with it the lifting height is as high as 108 inches.

Avant 400 series' compact dimensions and easy maneuverability make it extremely versatile for many different purposes, be it groundcare, agriculture, landscaping, earthmoving, lifting and handling etc. The machine has enough kick which guarantees the most efficient year-round work. 400 series power is sufficient for most Avant attachments.

With over 200 attachments, Avant is a loader with the flexibility to perform all kinds of work. Changing the attachment is very fast and simple thanks to the Avant quick attach system and hydraulic multi connector. This makes the machine very versatile: you can perform all kinds of work just by changing the attachment.

The uncomplicated and strong construction along with high-quality components means easy maintenance. The use of renowned components also helps to reduce maintenance cost.



86.4 in



2380 lb



108 in



1210 lb



**22 hp
diesel**



0-7.5 MPH

specifications



machine width

Wheel size	Profile	Width
5.70-12	TR	36.7 in
23 x 8.50 - 12	TR or grass	41.3 in
23 x 10.50 - 12	TR or grass	43.1 in

Model	AVANT 423
Length	86.4 in
Width (23x8.50-12 wheels)	36.7 - 43.1 in
Height	78 in
Weight	2380 lb
Standard wheels	23x8.50-12" TR or grass
Transmission, drive	hydrostatic
Pulling force	1500 lbf
Drive speed (max.)	7.5 MPH
Auxiliary hydraulics oil flow / pressure	9.0 gal/min 2680 PSI
Hydraulic oil cooler	Standard
Turning radius	34.6 / 77.6 in
Max. lifting height (with telescopic boom)	108.3 in
Tipping load	1210 lb
Engine make and type	Kubota D902
Engine output	22 hp
Maximum torque	41 lbf-ft @ 2200 rpm
Fuel	Diesel