

iC55

KATO



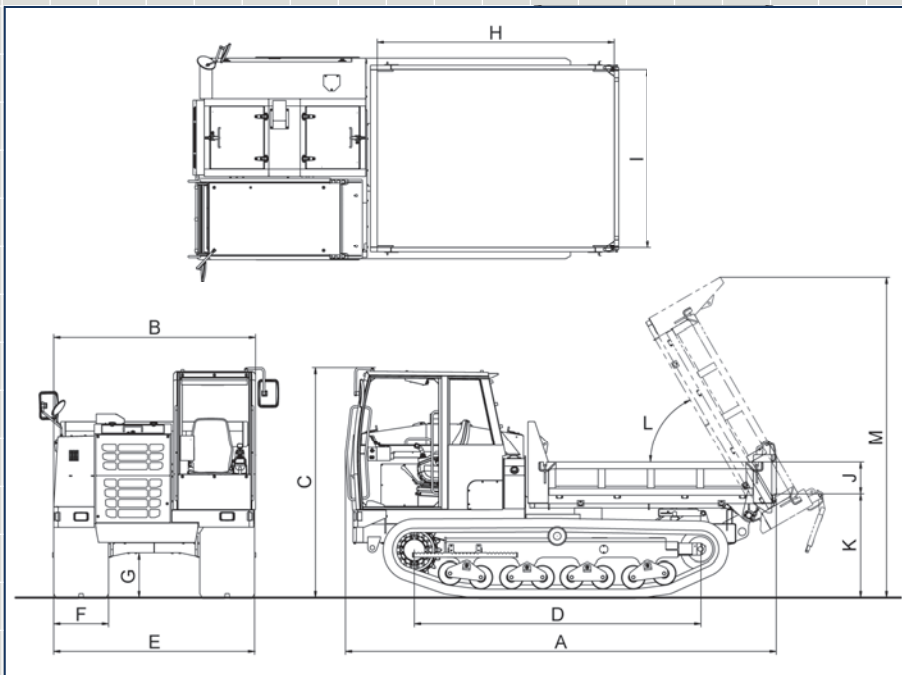
Multifunction monitor shows fuel, DEF tank, rpms, and voltage



Easily accessible filters, DEF tank and battery



Standard with ROPS/TOPS Canopy and joystick controlled functions



Dimensions

A	Overall length	15'6"
B	Overall width	7'3"
C	Overall height	8'4"
D	Tumbler center distance	1'3"
E	Overall crawler width	12'4"
F	Crawler width	2'
G	Minimum height from ground	1'7.5"
H	Vessel length	8'6"
I	Inner vessel width	6'5"
J	Vessel height	1'2"
K	Vessel floor height from ground	3'9"
L	Maximum dumping angle	60°
M	Maximum height in dumping	11'6"

IC55 Specifications

Weight	Transport Weight (Cabin/Canopy)	14,595 lbs./14,198 lbs.
	Payload	11,023 lbs.
Ground Pressure	Empty Cabin/Canopy	3.34/3.25 psi
	Loaded Cabin/Canopy	5.9/5.28 psi
Travel Speed	Low Speed	6.2 mph
	High Speed	7.5 mph
Gradeability		20°
Dimensions	Total Length	15'6"
	Total Width	7'3"
	Total Height	8'4"
Engine	Model	Kubota V3800 TIER 4 Final
	Type	4 Cycle Water Cooled Diesel
	No. of Cylinders	4 Cylinder
	Rated Output	105 hp @ 2400 rpm
	Maximum Torque	84/1500 rpm
	Fuel Consumption	6.38 gph
	Fuel Tank Capacity	39.7 gals
	Starting Motor	12V-3.0 kW
	Battery	12V-72 Ah
	Alternator	12V-960 W
	Regulator	IC type
	Oil Capacity	4.8 gals
Coolant	4.0 gal (Engine 1.1)	
Crawler	Tumbler Center Distance	10'3"
	Crawler Carrier Total Width	7'3"
	Crawler Width	2'0"
Min. Ground Clearance	19.5"	
Vessel Capacity	Level	2.35 yds. ³
	Heaped	3.92 yds. ³
Vessel Internal		
Dimensions	Length	8'6"
	Width	6'5"
	Height	14"
Standard Vessel	Flatbed 3-Way Opening Vessel	
Driving System	HST	
Change Speed System	2 Speed Motor	
Braking System	HST Brake + Parking Brake	



Options

- Boat-shaped scoop-end vessel
- Fully Enclosed ROPS Cabin
- Heater
- Air Conditioning
- Brush guard package
- Digger Derricks
- Cranes
- Flat Bed
- Tanks
- Personal Carrier

Standard Equipment

- ROPS Canopy
- Flatbed 3-way opening vessel



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