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Crawler Dumper-PMLY16

- Developed for transporting topsoil, excavated material and welding waste in the pipeline construction site.
- Equipped with the broad baseplate (up to 800 mm) and tracks, the crawler allows good maneuverability even on very demanding ground.
- Arctic package or enlarged radiator can be installed for the cold area and tropical zone.



ENGINE

Make.....	Cummins
Model.....	6CTA8.3-C260
Rated power.....	194KW
Rated speed.....	2200 RPM
No.of cylinder.....	6
Displacement	5.9 L
Electrical system.....	24 V
Batteries	2 X 150AH / 12 V

UNDERCARRIAGE

Width of shoes.....	800 MM
Ground clearance	570 MM
Track gauge	1870 MM
Length of track on ground	2760 MM
Track and rollers.....	Shantui
Number of track rollers (each side)	7
Number of carrier rollers.....	2 PER SIDE
Ground pressure.....	30.4KPA

HYDRAULIC SYSTEM

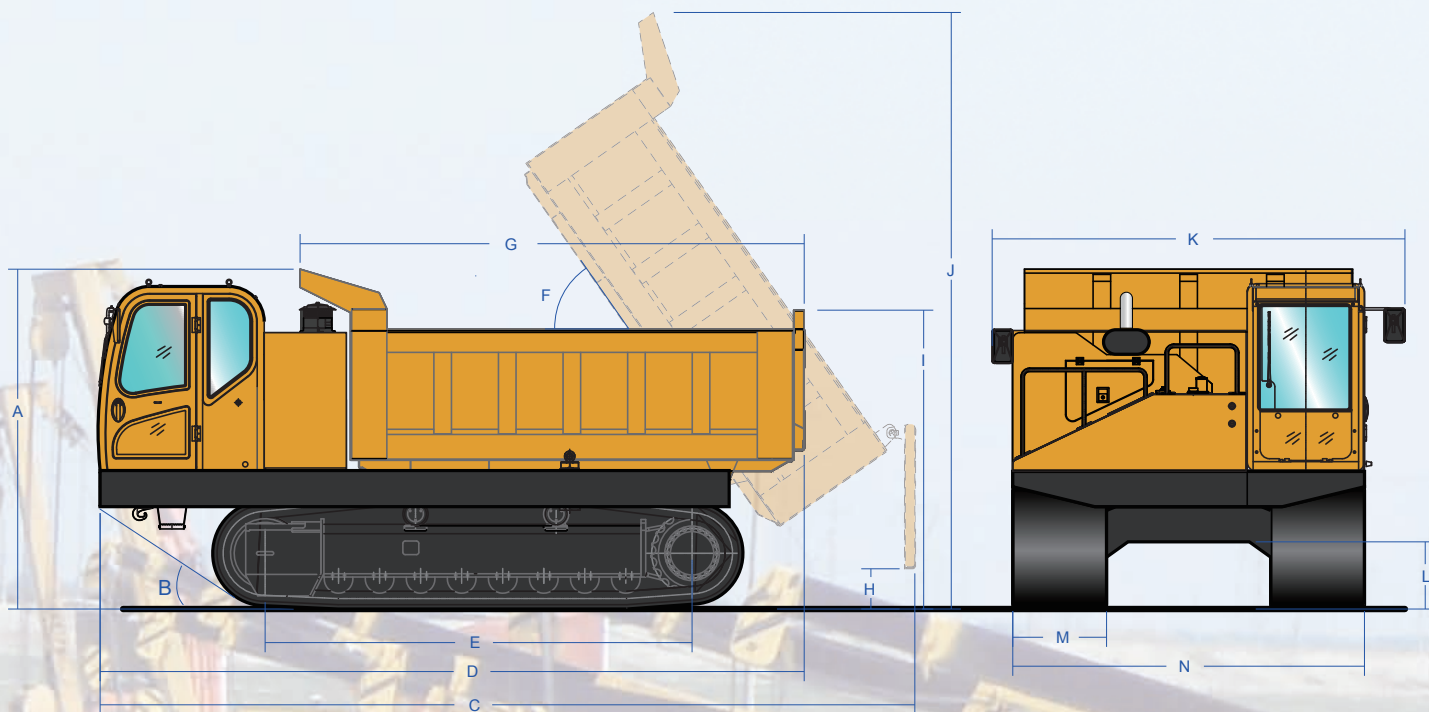
Make	American Sauer
Main Pump output	220 L/MIN
Working pressure.....	38000KPA
Asist Pump output	64 L/MIN
Working pressure.....	16000 KPA
Travel Motor.....	Rexroth

TRANSMISSION

Gear	Forward	Reverse
Lowspeed.....	0-3.3KM/H.....	0-3.3KM/H
Highspeed	0-5.5KM/H.....	0-5.5KM/H

GENERAL SPECIFICATION

Shipping weight(no load).....	14T
Rater payload.....	16T
Dumper volume.....	10m³
Slope capacity.....	20°
Operational temperature.....	-40°C—+60°C



OVERALL DIMENSIONS

Item		ft	mm
A	Overall height	9.8	3000
B	Approach angle	33°	
C	Dump length	22.8	6960
D	Overall length	19.7	6030
E	Lenght of track on ground	11.9	3642
F	Dump angle	55°	
G	Dumper length	14.1	4305
H	Dump clearance	1.09	335
I	Dumper hight	7.8	2390
J	Dump hight	16.7	5085
K	Overall width	11.5	3525
L	Ground clearance	1.7	536
M	Width of track	2.6	800
N	Width over outer rim of track	9.8	3000

Specifications for reference only and do not constitute a contract!

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