LOW PROFILE END DUMP TRUCK

MODEL DTS-12

11 metric tonne · 12 short ton payload — 6.0 m³ · 7.9 yd³ capacity



FEATURES

- The 1.83 m (6') wide DUX DTS-12 articulated 4-wheel drive underground dump truck is easy to maneuver in confined areas and very well suited for narrow vein mining
- Excellent load retention and fast tramming up steep ramps guaranteed highest power to weight ratio in its class
- Spacious operator compartment is ergonomically designed for maximum visibility and bidirectional tramming, operator can safely control and monitor machine functions at a glance
- Clean and rapid discharge cycles guaranteed with 70° dump angle and smooth flow, wear resistant alloy steel dump box
- Centralized service points and modular design for easy service access and fast component exchange
- Excellent service and parts back-up worldwide

WEIGHTS

SAE VOLUME		
GVW	21.5 tonne	23.6 ton
Machine weight, approx	10.5 tonne	11.6 ton
Payload	11.0 tonne	12.0 ton

Ctruok

Struck	5.2 m ³	6.8 yd³
Heaped	6.0 m ³	7.9 yd ³
Custom box size to suit different ore v	weight available.	

OVERALL DIMENSIONS

Length	. 7 210	mm	23′ 8″
Width	.1 830	mm	6′ 0″
Height over box sides	.1 880	mm	6′ 2″
Height over cab	2 235	mm	7′ 4″

TURNING RADIUS

DTS-12 (cab located in front of the	ires for improved visibility and t	urning radius
Inside	2 795 mm	9′ 2″
Outside	4 980 mm	16′ 4″
Angle	45°	
DT-12 (operator compartment lo	cated behind front tires, see ph	oto below)
Inside	4 345 mm	14′ 3″
Outside	6 400 mm	21′ 0″
Angle	40°	

DISCHARGING

Height at maximum d	dump angle3 605	mm	11′	10"
Maximum dump angle	le	.70°		



DUX DT-12 with operator compartment located behind front tires.