

ADT-10

TALPA MACHINES ARE BUILT TO WORK CONTINUOUSLY UNDER TOUGH CONDITIONS.

Talpa ADT 10 is a diesel-powered heavy-duty dump truck for narrow vein mining. The powerful four-wheel-drive articulated chassis ensure fast and safe maneuvering in tight spaces.

ADT 10 layout has a robust design with an excellent power-to-weight ratio and is easy for servicing. Talpa machines ensure high speeds even in high gradients.

Talpa machines provide the lowest possible total costs of operation.

ADT 10 is a good companion with LH 217 and higher volume bucket-sized loaders.





TECHNICAL SPECIFICATIONS TALPA ADT 10

CAPACITIES

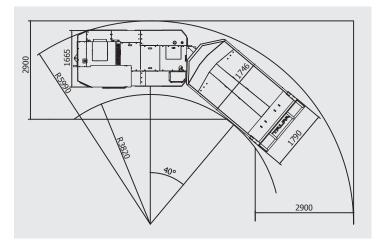
Net Weight 8.750 kg Loaded Weight 18.750 kg Dumper Capacity - Volume 10.000 kg - 4m³

DUMPING

3.896 mm Max Dumper Height Max. Damper Angle Dual Effect Hydraulic Cylinders (2 pcs)

DRIVING SPEEDS

1st Gear 4,1 km/h 2nd Gear 9 km/h 3rd Gear 25 km/h* * 3rd gear may be blocked by the OEM to prevent misuse.



DRIVELINE

Dana Powershift Transmission

Torque Dana

Speeds 3 forward / 3 reverse

Front and Rear Axles Kessler Degree of Axle Oscillation +/- 8° Brake SAHR

ENGINE

Tier IIIA Common Rail Diesel

Option 1

Deutz 92kW@2100 rpm

Opsiyon 2

Cummins 104kW@2000 rpm Number of Cylinders Cooling System Water

Exhaust System Catalytic Converter

OTHERS

Tyre Size 12.00 R20 Battery 2 x 12 V 105 A Lights (LED) 2 Front, 1 Side, 3 Rear

ROPS/FOPS Certified Safety Canopy

Rear View Camera

Reverse Movement Signaling Manual Lubrication System

Fuel Tank Capacity 130 L

Dimensions

