



DST1020

The DST 1020 is one of the most compact trommel screens on the market and can either be track-mounted or equipped with a tow itch to be towed by under 3.5t class vehicles. It is easy to transport and can be easily accessed for inspection and maintenance. It is an excellent choice for rubble makes it immediately operational under any environmental conditions. Komplet's drum screen can also be directly powered from an external electric supply, which greatly decreases both operating costs and emission levels.

1. TROMMEL



TECHNICAL DATA

TRACKED DRUM SCREEN

Dimension Drum 2000x1000mm

Screen net 5-100mm

FEEDING: BELT WITH HOPPER

Length 2500mm

Width 550mm

Hopper Capacity

1,3m³ **Loading Height**

2000mm

FINE MATERIAL BELT

Length 2500mm Width

500mm
Pile height

1270mm

OVERSIZE MATERIAL BELT

Length 1800mm

Width 500mm

Pile height 1585mm INSIDE GENERATOR

Electric power 14 kVa 9 kV 380-220 V MOTORE ISUZU

Power 21/28,5 kW/Hp Consuption

5,5 L/h
Cilynder

Cilynder N°3 Cooling RUBBER CRAWLED TRACK

Length 2000mm Width

300mm 2°speed

2°speed Included PERFORMANCE

Production 60 T/h Max size

Max siz 20mm

Standard weight 3400kg

Cooling Water



STANDARD MACHINE

- Brushes for clean drum
- Belts for the screening material

ACCESSORIES

- Net With Different Hole
- Dust Dumping System

TRANSPORT DIMENSION

Length 65500mm. Width 2150mm. Height 2150mm.





TRANSPORT DIMENSION & WORKING DIMENSION





