

TECHNICAL DATA SHEET

DST 1020



Komplet's DST1020 trommel screen is an excellent choice for rubble recycling, gardening, topsoil, compost, dirt, wood and any size waste treatment plant. Its quick set-up allows immediate operations in any environment. It can be powered directly by any electrical network which greatly reduces operating costs and consistently cuts emissions from exhaust.

STANDARD FEATURES
<ul style="list-style-type: none"> Brushes for cleaning drum Belts for screening material
ACCESSORIES
<ul style="list-style-type: none"> Dust control system

ISUZU MOTOR		
Power	Hp	28.5
Cylinder	Qty	3
Fuel Capacity	Gal	13.2
Consumption	Gal / h	1.45
Fuel Type	Diesel	
Cooling	Water	
INSIDE GENERATOR		
Electric Power	kW	14
	kV	9
	V	380 - 220
PERFORMANCE*		
Production	T / h	60
Max Size	in.	3/4
Standard Weight	lbs	7,495
<small>*The production performance is dependent on the type and volume of material being processed as well as the size of the material produced.</small>		
DIMENSIONS	Operation	Transport
Length (ft & in)	18' 1"	18' 1"
Width (ft & in)	19' 1"	7' 1"
Height (ft & in)	7' 7"	7' 1"
RUBBER TRACKS		
Length	ft & in	6' 7"
Width	ft & in	12"
2 nd Speed	Included	
TRACKED DRUM SCREEN		
Dimension drum	ft & in	6' 7" x 3' 4"
Screening Net	in	1/4 - 4"
FEEDING BELT WITH HOPPER		
Length	ft & in	8' 3"
Width	ft & in	18' 1"
Hopper capacity	yd ³	1.7
Loading Height	ft & in	6' 7"
FINE MATERIAL BELT		
Length	ft & in	8' 3"
Width	ft & in	1' 8"
Discharge Height	ft & in	4'
OVERSIZE MATERIAL BELT		
Length	ft & in	5' 11"
Width	ft & in	1' 8"
Discharge Height	ft & in	5' 3"