

VB 950 E



Drive*

Engine	2 x 250 kW
max. torque	440.000 Nm
Engine speed in rpm	3.000
Fuel capacity in liter (l)	N.A.

Discharge belt*

discharge height in mm	4.500 bei 33°
belt width in mm	1.400

shafts*

working length in mm	2.370
total length in mm	2.948
shaft diameter in mm	870
Rotation of shafts in min-1	8 - 24
wear plates	installed on both sides
bearing plates	with integrated lashing point for shaft change

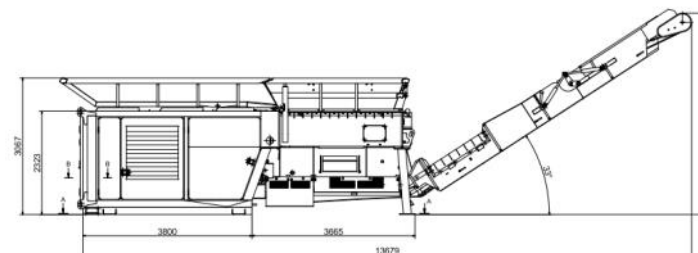
Hopper*

Hopper volume in m³	11
Main & tilting hopper	Tilting hopper with surface for long materials

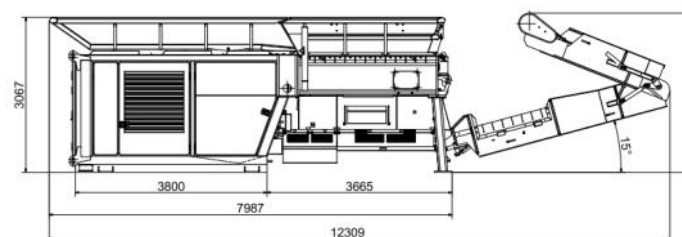
Dimensions & Weight*

working dimension LxBxH	14,2 x 3,0 x 6,7
transport dimension LxBxH	12,3 x 3,0 x 3,0
weight in tons (t)	38 + 3 (magnet)

WORKING POSITION



TRANSPORT POSITION



* approx. values, depending on configuration, without engagement