

Star Screen HS 800 Selector



Applications

The HS 800 is designed for combined operation with the pre-shredder DW 3060 Type F Biopower. The machine is suitable for the screening of overzive material from pre-shredded waste wood, roots or green waste.

Advantages

- Simple, robust construction, no electrics, powered by pre-shredder via 70 l/min additional hydraulic connection from pre-shredder.
- Integrated conveyor returns oversize material to pre-shredder
- Defined final product, variable mesh size by way of rpm adjustment or exchange of the whole screening unit
- Compact transport dimensions, short set-up time for transport and operational readiness
- Low operational costs, minimum production costs per t of finished goods



Dimensions

Chassis	Hook-lift
Total weight (kg)	approx. 9500
Length (mm)	approx. 8700
Width (mm)	approx. 2550
Height (mm)	approx. 4500
Transport width (mm)	2550
Transport height (mm)	2700
Transport length (mm)	7900

Drive

Engine type	hydraulic connetion 70 l/min from DW
Make	hydraulic

Discharge conveyor rear

Width (mm)	1200
Length (mm)	approx. 5000

Upper screening deck

Width (mm)	1400
Length (mm)	5900