



Pre screening GS 25



Rev Machine

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The compact REV GS 25 screen is specifically designed for customers who prioritize versatility, maneuverability in confined spaces, and ease of transport. Its small size allows it to fit into a container, yet it is robust enough to handle the toughest applications. REV's heavy-duty screens are built to be tough, robust, and powerful, capable of tackling the most demanding jobs. Whether processing blasted hard rock or bulky demolition material, these screens consistently deliver clean end products. REV screens are universally usable, efficiently handling materials ranging from concrete and asphalt to building rubble and natural stone, as well as glass. They are even suitable for processing soil, humus, or wood chips. No matter the material, you can rely on REV's mobile screens to meet any challenge.

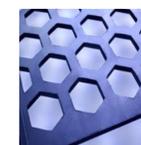
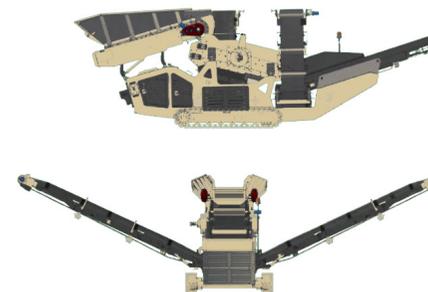
Feeding Hopper	
Standard capacity (m3)	2,5
Feed height (mm)	2900
Belt feeder	
Width (mm)	800
Vibrating screen	
Decks	2
1st Deck dimensions	2450x970
2nd Deck dimensions	2190x970
Transportbelts	
Frontal belt	
Width (mm)	800
Length (mm)	2850
Middle side belt	
Width (mm)	600
Length (mm)	2850
Side belt of fine material	
Width (mm)	600
Length (mm)	2850
Engine	
Power (kW)	41
Tank (l)	105
Hydraulic oil tank (l)	175
Track	
Panel width (mm)	300
Weight/ excluding options(kg)	12000
Performance	
Max feeding size (mm)	400
Hourly production ton/h	220

Optional:

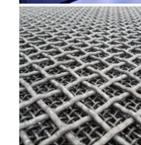
- ✓ Different meshes
- ✓ Oversize conveyor
- ✓ Rubber tracks

Working dimensions

Length (mm)	9400
Width (mm)	1060
Height (mm)	2900
Weight* (kg)	12000



Punch Plate
Size: 20-100 mm



Mesh
Size: 12-80 mm



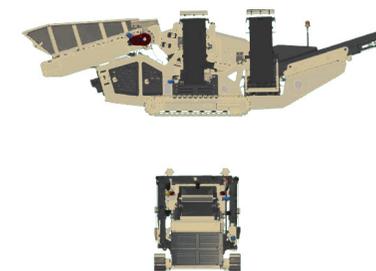
Fingers
Size: 50 mm



Bars
Size: 80 mm

Transport dimensions

Length (mm)	9600
Width (mm)	2200
Height (mm)	2800
Weight* (kg)	12000



(*) Including Options: magnetic Overbelt, Dust suppression system



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