



The GIPO roller grizzly screens is the ideal pre-classifying device for feed material containing clay and for heavy feed material. Where conventional pre-screening machines clog and accumulate material, the GIPO roller grizzly impresses with its horizontally rotating rollers and the resulting cleaning function. Downstream plant in the material flow, such as a crusher, profit to a high degree from the preparatory work, which has a noticeable effect on their service life and servicing. The crusher is fed evenly and constantly by the horizontal movement of the rollers.

TECHNICAL DATA	RR 130 8-8	RR 130 10-10	TECHNICAL DATA	RR 130 8-8	RR 130 10-10
Roller Grizzly 1 st Stage			Apron Feeder (width mm)	1200	1200
Useful Width (mm)	1270	1270	Axle spacing (mm)	3700	3700
Gap Dimension (mm)	40-110	40-110	Conveyor under grizzly		
No. of Rollers	8	10	Belt width (mm)	1200	1200
Roller Grizzly 2nd Stage			Side Discharge Conveyor		
Roller grizzly width (mm)	1270	1270	Belt Width (mm)	1000	1000
Gap Dimension (mm)	40-110	40-110	Discharge Apron Conveyor		
No. of Rollers	8	10	Width (mm)	1200	1200
Capacity tph– up to	500	600	Axle spacing (mm)	8700	8700
Drive	235kW	235kW	Tracks	D7	D7
Feed Hopper	5m ³	5m ³	Feed size max (mm)	1200	1200
Feed size max (mm)	1200	1200	Weight (tonnes approx.)	81-86	87-92
Manually foldable	Y	Y			

FEATURES & BENEFITS

- Separation and cleaning through constant motion
- Optimum cleaning due to graded material flow
- Discharge apron conveyor for oversize material
- Very rugged design

