



# GIPO IMPACT CRUSHER

## APRON CONVEYOR W/ ROLLER GRIZZLY



Cleaning & Crushing made easy! The GIPO apron conveyor is designed for the toughest applications and offers the highest reliability for large, coarse feed material. Continuous conveying of the material and also the discharge of coarse oversize material are guaranteed. The powerful drive makes possible trouble-free material removal with impressive hopper capacities. The GIPO roller grizzly 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.

TECHNICAL DATA	P 100 GIGA	P 131 GIGA	P 130 GIGA	P 150 KOMBI
Hopper Volume (capacity up to)	6m <sup>3</sup>	8m <sup>3</sup>	8m <sup>3</sup>	Up to 50m <sup>3</sup>
Max Feed Size WxHxL (mm)	600x800x1,000	900x800x1,100	900x900x1,100	900x1000x1300
Feed Apron Conveyor Width (mm)	900	1200	1200	1400
Roller Grizzly Width (mm)	970	1270	1270	1450
Gap Dimension (mm)	40-80	40-120	50-120	50-120
No. of Rollers	8	8	10	10
Roller Grizzly Side Discharge Conveyor Belt width mm (Optional)	650	650	650	1000
Impact Crusher Crusher Inlet WxH (mm)	970x800 (*920)	1270x800 (*1100)	1270x925 (*1100)	1500x925 (*1100)
Rotor Diameter mm	1200	1200	1300	1300
Discharge Channel WxL mm	1030 x 2350	1330 x 2350	1330 x 2550	1560 x 2550
Crusher Discharge Conveyor Belt width mm	1200	1400	1600	1600
Final Screening Unit Upper Deck WxL (mm)	1540x3500	1550x5000	1800x5500	1800x6500
Middle deck WxL (mm) (optional)	-	1550x4500	1800x5000	1800x6000
Lower Deck WxL (mm) (optional)	-	-	-	1800x6000
Conveyor Under Screen belt width (mm)	1400	1400	1400	1400
Return Conveyor belt width (mm)	650	650	650	800
Weight (kgs)	75,000 – 84,000	86,000 – 90,000	100,000 – 115,000	150,000 - 190,000
Performance tph	Up to 250	Up to 500	Up to 600	Up to 800
Power Unit (kW)	Up to 350	Up to 430	Up to 450	Up to 750