



The GIPO B 1170 Jaw crushers are suitable for the harshest usage in quarrying and also for recycling construction materials. With an impressive choice of configuration options, the GIPO B 1170 covers a broad spectrum. An absolute all-rounder from the simple crusher to the versatile recycling/processing plant..

TECHNICAL DATA

JAW CRUSHER

Crusher Inlet (W x L)	1120x680mm
Gap width (mm)	40-200mm

FEED HOPPER

Volume	4m ³ *
Capacity	Up to 510tph
Max feed size	260mm
Larger capacity due to feed channel	8m ³
Hydraulic lockable hinged walls	

FEED CHANNEL

C Channel (WxL)	1080x4200mm
FDR Chanel (WxL)	1000x2350mm

MAGNETIC CONVEYOR (Optional)

Due to the innovative magnets in the longitudinal direction, the processing time for heavily steel-reinforced concrete can be reduced and the throughput increased. Malfunctions and belt damage are minimised

CONVEYORS

Crusher Discharge Conveyor

Width	1400mm
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Return Conveyor

Width	650mm
Can be swivelled or used as side discharge conveyor	
Conveyor Under Screen	
Width	1400mm

PRE-SCREENING

Upper Deck	1090x2600mm
Lower Deck	1670x1080mm
Pre-Screen Side Conveyor	650mm (optional)

FINAL SCREENING UNIT

Upper Deck (WxL)	1540x3500mm
Lower Deck (optional)	1550x4500mm
Can be uncoupled & transport separately	
Unit selected as 1 or 2 deck version	

