



The GIPO P 100 Impact Crusher is the ideal all rounder from simple crushing to recycling/processing plants with countless configuration options available to the end user.

## TECHNICAL DATA

### IMPACT CRUSHER

Crusher Inlet (W x L)	970x800mm (*920)
Rotor Diameter	1,200mm
Discharge Channel	1030x2350mm
* Size of crusher inlet can be increased hydraulically	

### FEED HOPPER

Volume	4m <sup>3</sup> *
Max feed size WxHxL	600x800x1000mm
Capacity	Up to 250tph
Feed hopper can be enlarged with wall attachments	
Robust design made of highly wear-resistant material	
Hydraulically lockable hinged walls	

### FEED CHANNEL

C Channel (WxL)	880x3400
FDR Channel (WxL)	810x2350mm
FDR Channel with separate pre-screen	

### CONVEYORS

#### Crusher Discharge Conveyor

Width	1200mm
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#### Under Screen Conveyor

Width	1400mm
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#### Return Conveyor

Width	650mm
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Can be used as side discharge conveyor

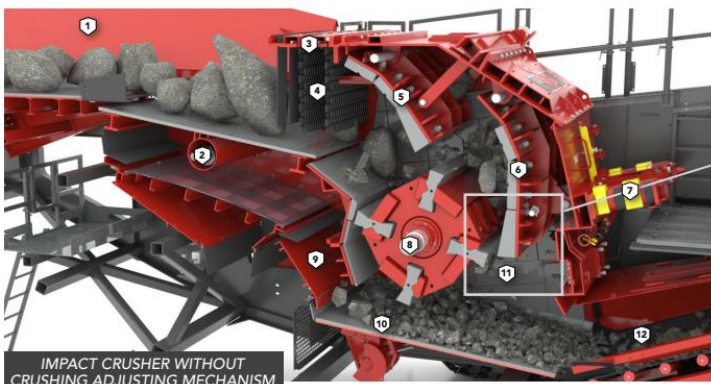
#### Side Discharge Conveyor (optional)

Width	650mm
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Magnetic Conveyor (optional)

### PRE-SCREENING

Upper Deck	900x1920mm
Lower Deck	1285x880mm
Optional Pre-Screen Side Conveyor	650mm



IMPACT CRUSHER WITHOUT CRUSHING ADJUSTING MECHANISM

- |                |                       |                   |                                  |
|----------------|-----------------------|-------------------|----------------------------------|
| 1. Feed hopper | 4. Chain curtain      | 7. Gap adjustment | 11. Crushing adjusting mechanism |
| 2. Pre-screen  | 5. Top impact arm     | 8. Impact rotor   | 12. Crusher discharge conveyor   |
| 3. Chain cover | 6. Bottom impact arm  | 9. Bypass box     |                                  |
|                | 10. Discharge channel |                   |                                  |

## Range of applications include:

