

# CRAWLER MOUNTED CRUSHING PLANT WITH JAW CRUSHER



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Model BR900 H & BR1050 H

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**APOLLO**

*Quality Mining Equipment*

# CRAWLER MOUNTED CRUSHING PLANT WITH JAW CRUSHER

## Model BR900 H

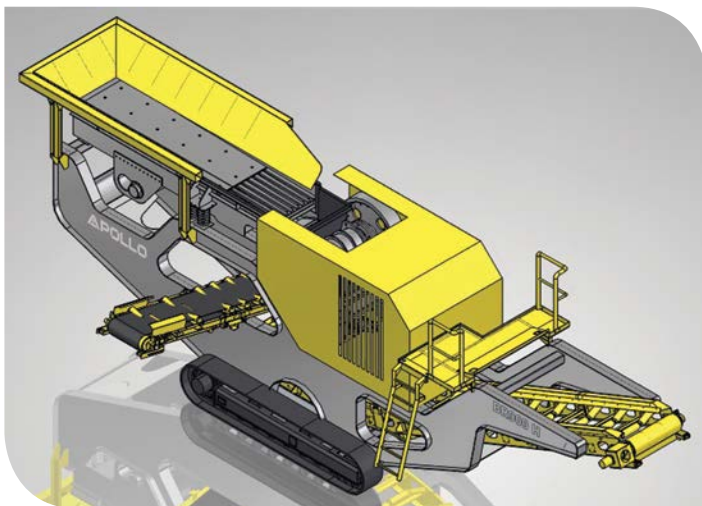
## Model BR1050 H

### Technical Specifications :

- ◆ Throughput : up to 130 TPH\*  
depending on material
- ◆ Feed Material Size : up to 450 mm
- ◆ Inlet Opening : 900 mm x 600 mm (36" x 24")
- ◆ Feed Hopper : 4.5 m<sup>3</sup> Approx.
- ◆ Grizzly Feeder : 900 x 3600 mm with grizzly section
- ◆ Fines Conveyor : 500W x 3050 mm for  
pre-screened material
- ◆ Single Toggle Jaw : Crusher size: 900 mm x 600 mm
- ◆ Crusher : Closed side setting: 60-150 mm
- ◆ Product Conveyor : 1000W x 9000 mm
- ◆ Magnet Separator : 500W x 1500 mm
- ◆ Add-on Features : Centralized Greasing System  
: Hydraulic Legs for cleaning purpose
- ◆ Power Unit : Diesel engine of 168 KW (225 BHP)  
@ 2000 rpm
- ◆ Chassis Unit : Unit under frame mounted on tracks
- ◆ Track Width : 400 mm
- ◆ Track Gauge : 3280 mm approx.
- ◆ Weight : 26 MT

### Technical Specifications :

- ◆ Throughput : up to 200 TPH\*  
depending on material
- ◆ Feed Material size : up to 600 mm
- ◆ Inlet Opening : 1050 mm x 750 mm (42" x 30")
- ◆ Feed Hopper : 6.0 m<sup>3</sup> Approx.
- ◆ Grizzly Feeder : 1000 x 4200 mm with grizzly section
- ◆ Fines Conveyor : 600W X 3100 mm for  
pre-screened material
- ◆ Single Toggle Jaw : Crusher size: 1050 mm x 750 mm
- ◆ Crusher : Closed side setting: 80-180 mm
- ◆ Product Conveyor : 1000W x 10500 mm
- ◆ Magnet Separator : 600W x 1500 mm
- ◆ Extra Features : Centralized Greasing System  
: Hydraulic Legs for cleaning purpose
- ◆ Power Unit : Diesel engine of 200KW (268BHP)  
@ 2000 rpm
- ◆ Chassis Unit : Unit under frame mounted on tracks
- ◆ Track Width : 500 mm
- ◆ Track Gauge : 3800 mm approx.
- ◆ Weight : 38 MT approx.



With Apollo's policy of constant upgradation of products, specifications are subject to change without prior notice. Accessories shown are optional and not a part of standard supply. Technical data are approximate and should be used as a guide only. Capacity and power requirements depend on the type and characteristics of the feed materials.

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