

Keestrack

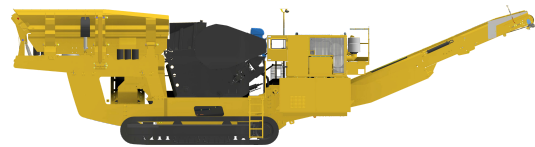


Performance in every detail

B7_e JAW CRUSHER

| Belgium | Czech | China | Italy | India | USA |

B7_e JAW CRUSHER



TECHNICAL SPECIFICATIONS

Feed hopper	
Capacity	6 m ³
Wear lining	HB 450
Feeding height	4.325 mm
Vibrating feeder	
Dimension (width x length)	1.080 x 4.500 mm
Pre-screen	
Screen type	Vibrating feeder with 2 step grizzly
Dimension (width x length)	1.080 x 2.200 mm
Jaw crusher	
Inlet opening (width x height)	830 x 1.200 mm
Maximum feed size	700 mm
Outlet adjustment	Up to 75 - 250 mm
Throughput capacity	600 t / h
Drive	Electric motor drive, 160 kW

Mainbelt conveyor	
Dimension (width x length)	1.200 x 12.300 mm
Discharge height	4.270 mm
Track-unit	
Dimension (width x length)	500 x 4.168 mm
2 speeds	1,1 / 2 km / h
Engine unit	
Power	279 kW / 1.500 rpm
Fuel tank	580 l
Control	
Type	PLC - IP67
Display	4,3" LCD
Controller	Remote control

OPTIONS

Side pre-screen conveyor	
Dimension (width x length)	800 x 5.000 mm
Discharge height	3.100 mm
Dust suppression system	
Spraying area	Crusher outlet and middle of main conveyor
Water pump	1,1 kW
Water consumption	0,75 m ³ / h
Magnetic separator	
Height adjustment	Fixed or 200-450 mm adjustable

Fuel filling pump	
Flow capacity	80 l / min
Mainbelt conveyor special belt	
Type	K - Flex 630 / 1
Radio remote control	
Type	Handheld, multi functions remote control
Working light	
No. of lamps	4 pieces

TRANSPORT DIMENSIONS AND WEIGHT

Length : 15.131 mm
 Height : 3.675 mm
 Width : 3.000 mm
 Weight : 67 t without options

