

C6 CLASSIFIER



TECHNICAL SPECIFICATIONS

Feed hopper	
Capacity	8,1 m ³
Feeding height	2.400 / 3.060 mm
Belt feeder	
Dimension (width x length)	1.200 x 3.467 mm
Feed capacity	Up to 400 t / h
Screen	
Screen type	2 deck / 3 deck
Dimension (width x length)	1.800 x 4.500 mm
Track-unit	
Dimension (width x length)	450 x 4.076 mm
Speed	1,32 - 2,28 km / h

Conveyor	
Main conveyor (width x length)	1.200 x 9.440 mm
Fines conveyor (width x length)	1.200 x 6.750 mm (Hydraulically foldable)
Middle fraction fine conveyor	800 x 10.000 mm (Hydraulically foldable)
Middle fraction coarse conveyor	800 x 10.000 mm (Hydraulically foldable)
Coarse fraction conveyor	650 x 6.875 mm (Hydraulically foldable)
Engine unit	
Power	98 kW / 1.800 rpm
Fuel tank	245 l
Hydraulic oil tank	400 l

Control	
Controller	Remote control

OPTIONS

Magnetic separator	
Magnetic power	420 GAUSS (250 mm distance)
Fuel filling pump	
Flow capacity	80 l / min
Anti clogging system	
Application	Screening of sticky feed material
Belt cover	
Area	Main conveyor and fines conveyor

Coarse fraction conveyor (long version)	
Dimension (width x length)	650 x 11.600 mm (Hydraulically foldable)

Radio remote control	
Type	Handheld, multi functions remote control

Working light	
No. of lamps	4 pieces

OPTIONAL MODEL

C6 classifier with washing screen

C6e classifier hybrid version

TRANSPORT DIMENSIONS AND WEIGHT

Length : 14.300 mm
 Height : 3.300 mm
 Width : 3.000 mm
 Weight : 31 t without options

