

K6 SCALPER



TECHNICAL SPECIFICATIONS

Feed hopper	
Capacity	8 m ³
Discharge height	3.260 mm
Plate apron feeder	
Dimension (width x length)	1.300 x 3.560 mm
Feed capacity	Up to 600 t / h
Vibrating screen	
Screen type	Double deck
Dimension (width x length)	1.800 x 4.500 mm
Belt conveyor	
Fine fraction conveyor (width x length)	1.000 x 8.650 mm (Hydraulically foldable)
Middle fraction conveyor (width x length)	800 x 8.500 mm (Hydraulically foldable)
Coarse conveyor (width x length)	1.500 x 6.500 mm (Hydraulically foldable)

Track-unit	
Dimension (width x length)	450 x 3.720 mm
2 Speeds	1,1 - 2 km / h
Engine unit	
Power	88 kW / 1.800 rpm
Fuel tank	330 l
Hydraulic oil tank	370 l
Control	
Type	PLC - IP67
Display	4,3" LCD
Controller	Remote control

OPTIONS

Magnetic separator	
Magnetic power	400 GAUSS (300 mm distance)
Anti clogging system	
Application	Separation of sticky material
Screen flow brake	
Application	Increase screening efficiency
Walkway along the screen	
Position	On either side

Picking station	
Position	On either side
Coarse conveyor (XXL version)	
Dimension (width x length)	1.500 x 9.063 mm
Radio remote control	
Type	Handheld, multi functions remote control
Working light	
No. of lamps	4 pieces

OPTIONAL MODEL

K6_e scalper hybrid version

TRANSPORT DIMENSIONS AND WEIGHT

Length : 13.360 mm
 Height : 3.180 mm
 Width : 2.720 mm
 Weight : 30 t without options

