

# Performance through innovation



### Steel hydraulic lines

We use steel hydraulic lines wherever possible to help cool the oil faster. And because we don't use continuous lines, if you experience a leak you only need to replace the damaged area, not the entire line.



### Compact and short set-up

Keestrack equipment has been designed to be mobile. Short setup times and quick relocation of the equipment due to its design.



Top soil and many other products

Pre-screening/scalping

Separation of "sticky" material

Screening behind or before a crusher

Sand, gravel and others



### Protected greasing nipples

Lubrication matters, so our machines come with protected, easy to reach greasing nipples.



### Relytec control system

Our intuitive control panel is user friendly and easy to replace in the unlickely event of failure. Saving you time and money.



# Scalper K-series

## Performance highlights

Compact 2-split screen with protection deck

Feed hopper 3,5 m<sup>3</sup>

Speed adjustable belt feeder to 4,8 m/min

Double deck screen box 2.700 x 1.200 mm: 3,24 m<sup>2</sup>/deck

Capacity up to 200 tonnes / hour

Low emission Deutz TCD 2.9 L4 engine 55 kW / 1.800 R.P.M.

Load sensing hydraulic system for lower fuel consumption

Tracks length / total width 2.965 mm / 2.320 mm 2 speed track drive: 1,1 km/h & 2 km/h

Large range of screen meshes, fingers, punched plate & grizzly decks available

### Loading:

Loading height from 2.410 mm - 2.850 mm Loading width at the back: 2.900 mm Loading width at the side: 3.290 mm

### Belts:

Oversize conveyor belt: 3.700 mm / 800 mm Stockpile conveyor belt: 5.530 mm / 650 mm Underscreen conveyor belt: 3.000 mm: 800 mm



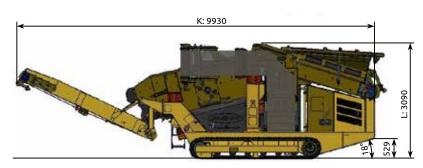


Fuel efficiency

Diesel/hydraulic\*



load sensing hydraulic system



Weight 14 t (15,8 sT)

Length 9.930 mm (32'7")

Height 3.090 mm (10'2")

2.600 mm (8'6") Width

9.970 mm (32'8")

3.300 mm (10'10")

6.400 mm (21'0")

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