

R2

Compact high performing track mobile impact crusher, designed to operate within city centres or where high flexibility and mobility is essential. The R2 has the biggest feedsize in its class and is designed with two aprons for optimal performance.

Rotor design with variable rotor speed, high mass of inertia and blow bars designed for a longer lifetime

Return conveyor can swivel to be used as a oversize stockpile conveyor

Asymmetric inlet to avoid blockage

Single deck after screen

Liftable magnetic separator

- Accessible doors and panels on all sides of the machines for maintenance and repair
- Pre-screening via crusher bypass or stockpiled
- All drive drums and return drums of belt conveyors are greased for life

Applications

Limestone and many other low and medium abrasive natural rock
Concrete and landfill recycling
Primary and secondary crushing
Yard clean up
Construction & Demolition waste
Quarrying
Gravel
Asphalt

Coal
And others

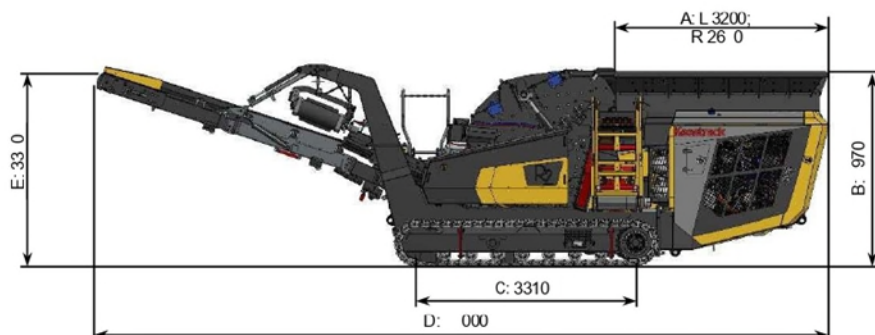
OPTIONS

TRANSPORT	
Transport l x w x h (mm)	9500 x 2540 x 3000 mm
Transport l x w x h (mm) 1-deck	13050 x 2540 x 3000 mm

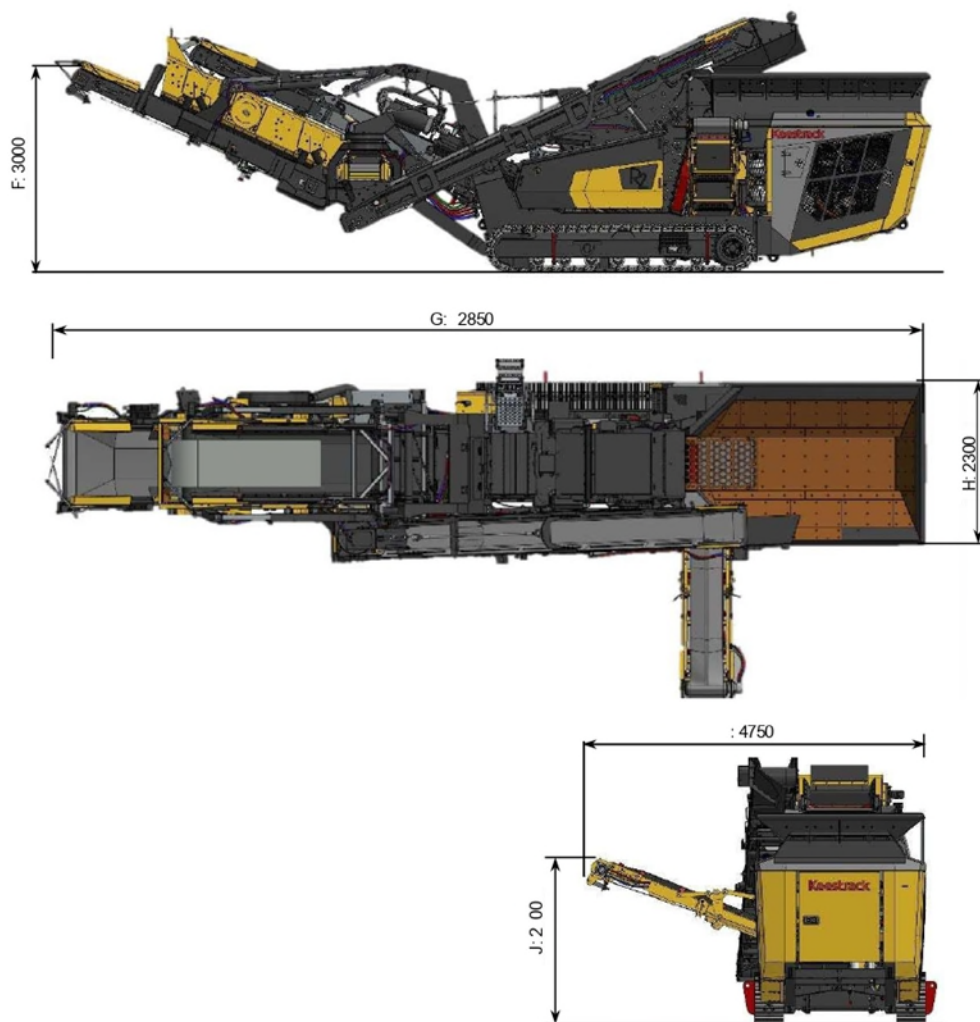
LEGENDA	
	• applicable - available
/	not applicable- not available

DIMENSIONS

AVEC CRIBLE:



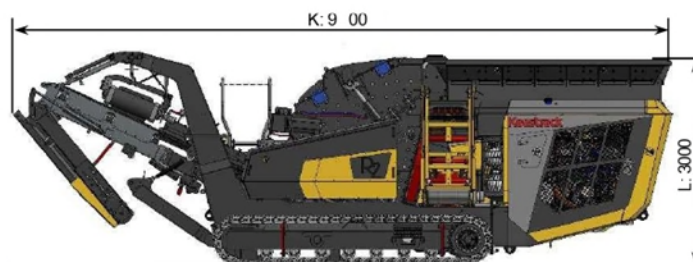
SANS CRIBLE:



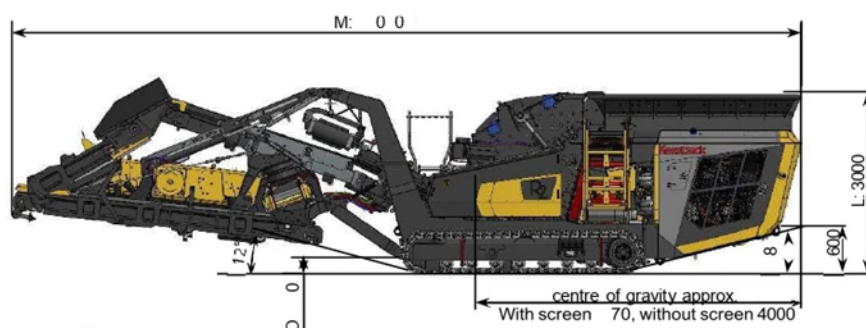
IMPACT CRUSHERS

DIMENSIONS TRANSPORT

TRANSPORT SANS
CRIBLE:



TRANSPORT
AVEC CRIBLE:



Poids : approx.. 20,2 T (sans options)

Poids des options:

Séparateur magnétique Fe	1.050 kg
Crible et convoyeurs	4.680 kg
Convoyeur pré-crible	770 kg
Soufflerie	100 kg

Largeur de transport 2.540 mm

REMARQUE : toutes les images peuvent présenter des options qui ne sont pas comprises dans la livraison.

A	B	C	D	E	F	G		I	J
2650	2970	3310	11000	3350	3000	2850	2300	4750	2300
K	L	M	N	O	P				
9500	3000	13050		250	600				