

GALLEON



Our experience

Your key to success

KEESTRACK
MOBILE CRUSHING AND SCREENING EQUIPMENT



Features and benefits

- Low cost solution that offers superior crushing and screening results
- Reduction ratio up to 1:5
- Free standing machine without support legs
- Top quality components being used
- Easy replacement of wear parts
- Highly suitable for producing aggregates for high quality asphalt and concrete
- Compact transport dimensions
- Robust design with low machine weight
- Low in-feed height
- Quick set-up time
- Proven reliability

Applications

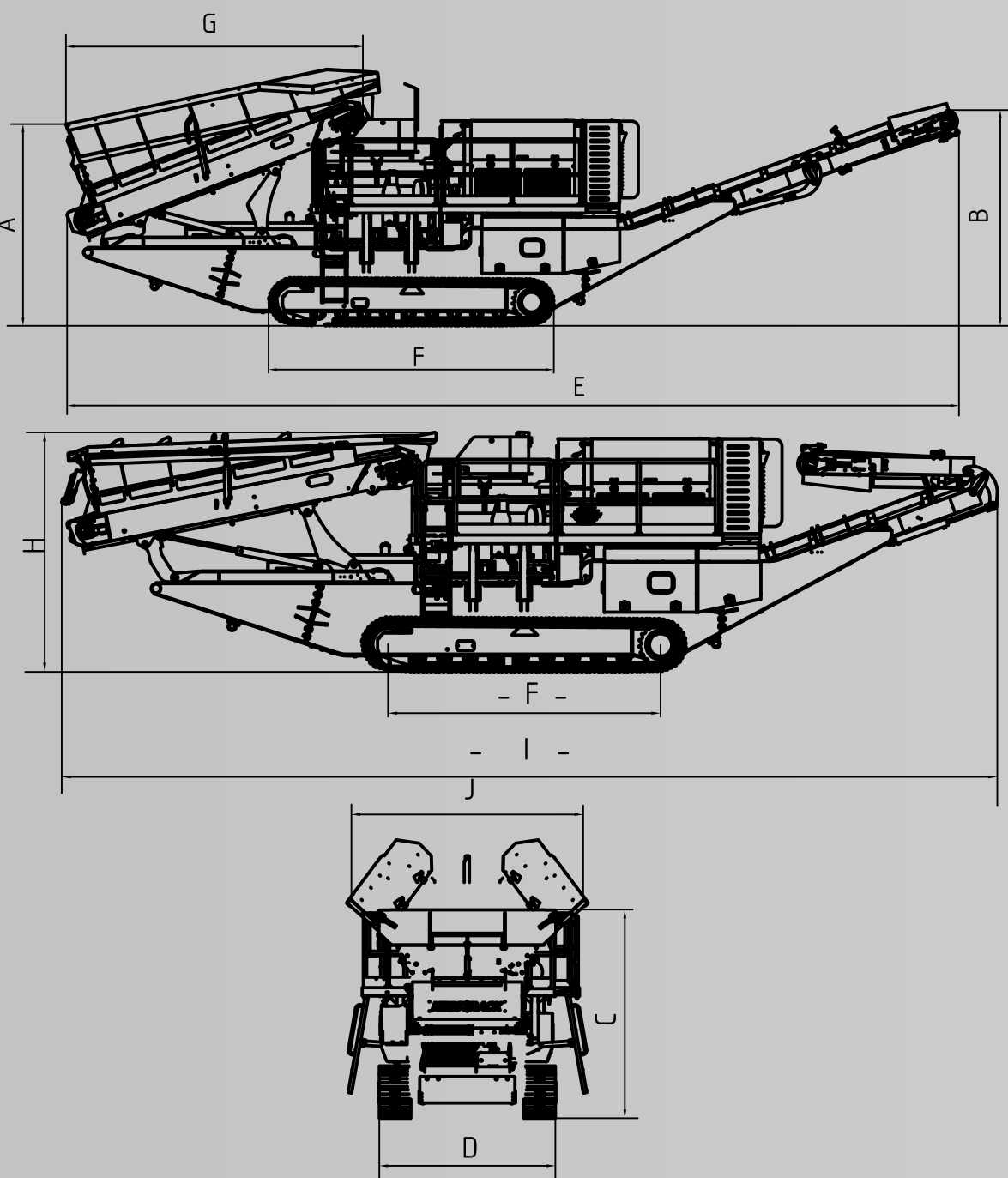
- All abrasive and hard stone applications
- Granite and basalt
- Secondary and tertiary crushing
- River and sea gravel
- Quarrying





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TECHNICAL SPECIFICATIONS:

Transport height	: 3268 mm
Transport width	: 2520 mm
Weight	: approx.36T

1) Belt feeder

- Capacity	: approx. 8 m ³ .
- Hopper wall plates	: HB 400 anti abrasive steel.
- Back load width	: 3000 mm.
- Loading height	: 3400 mm.
- Width of belt	: 1200 mm.
- Length of feeder	: 4400 mm.

2) Cone crusher.

- Model	: KC 200
- Max feed size	: 185 mm.
- Weight	: 12 000 kg.
- Capacity	: 80-250 t/h
- Setting	: 19-38 mm

3) Main output conveyor.

- Length	: 10 000 mm.
- Width	: 1000 mm.
- Max. capacity	: 250 t/h.
- Speed	: 1,15 m/s.
- Drive	: hydraulic motor 15 KW.

4) Track-unit.

- Model	: D4E 171
- Length	: 3720 mm.
- Width (total)	: 2550 mm.
- Width of the tracks	: 450 mm.
- Max speed	: 1 km/h.

5)

- Hydraulic	: Fuel saving , load sense hydraulics
- Pipes and hoses acc DIN standard	

6) Diesel engine

- Power	: 330 KW at 1800 tr/min=449 HP
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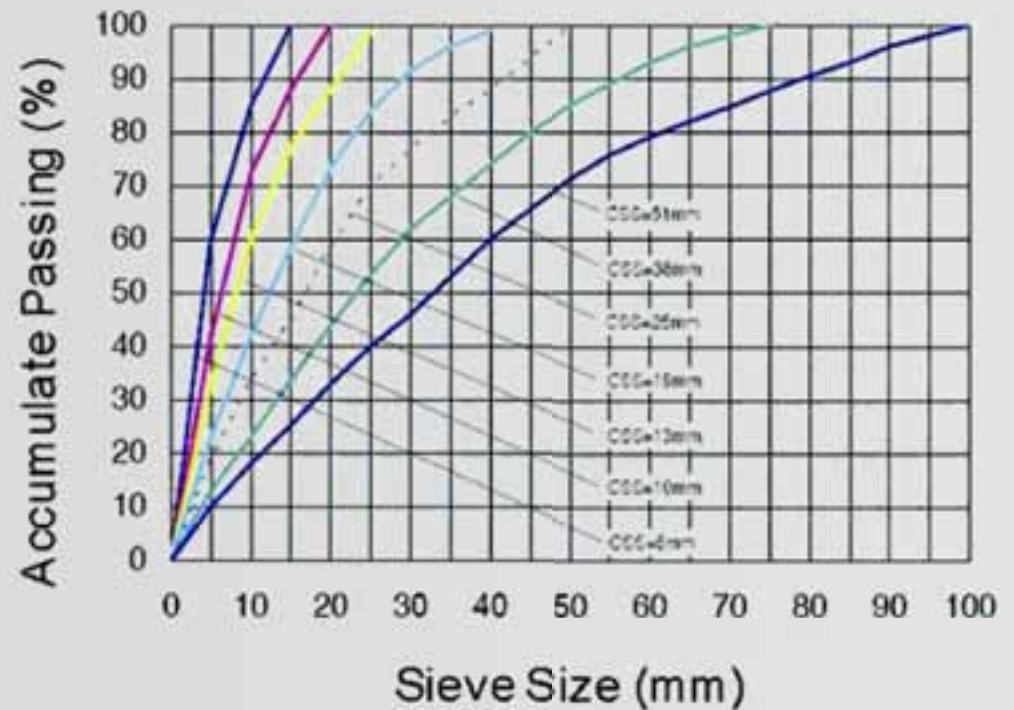
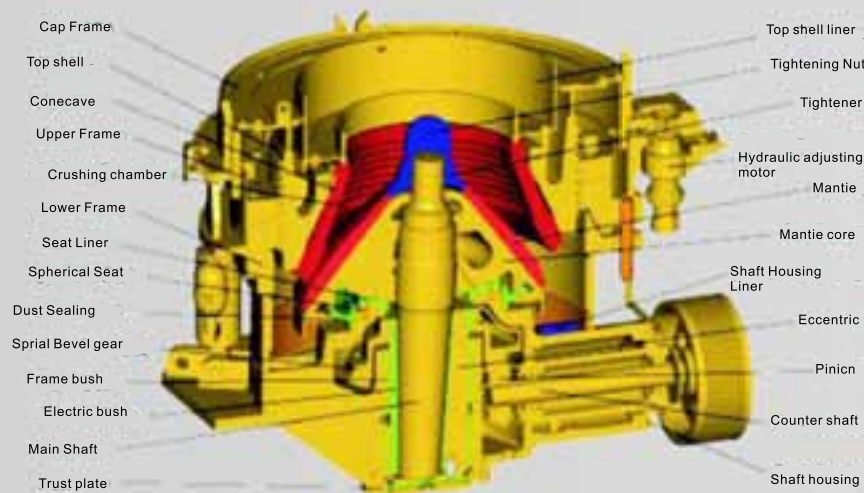
A	B	C	D	E	F	-F-	G	H	I	J
3130	3349	2980	2520	13844	4430	3720	4610	3268	12771	3315 mm

All measurements are approximate.

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OPTION LIST

1. Secondary screening unit
2. Radio remote control
3. Diesel fill pump 80 l / min
4. Working lamps (3)
5. Tungsten steel beltscraper on underscreen conveyor





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