

ARGO



Our experience

Your key to success

KEESTRACK
MOBILE CRUSHING AND SCREENING EQUIPMENT



Applications

- Dolomite, sandstone and most quarry applications
- Concrete and landfill recycling
- Primary crushing
- Construction waste
- Demolition
- Gravel
- Coal



Features and benefits

Optimum flexibility and mobility with the highest possible performance

Low cost solution that offers superior crushing and screening results

Free standing machine without supportlegs

Robust design with reasonable machine weight

Non-Stop system to ensure continuous crushing

Full hydraulic adjustment during working

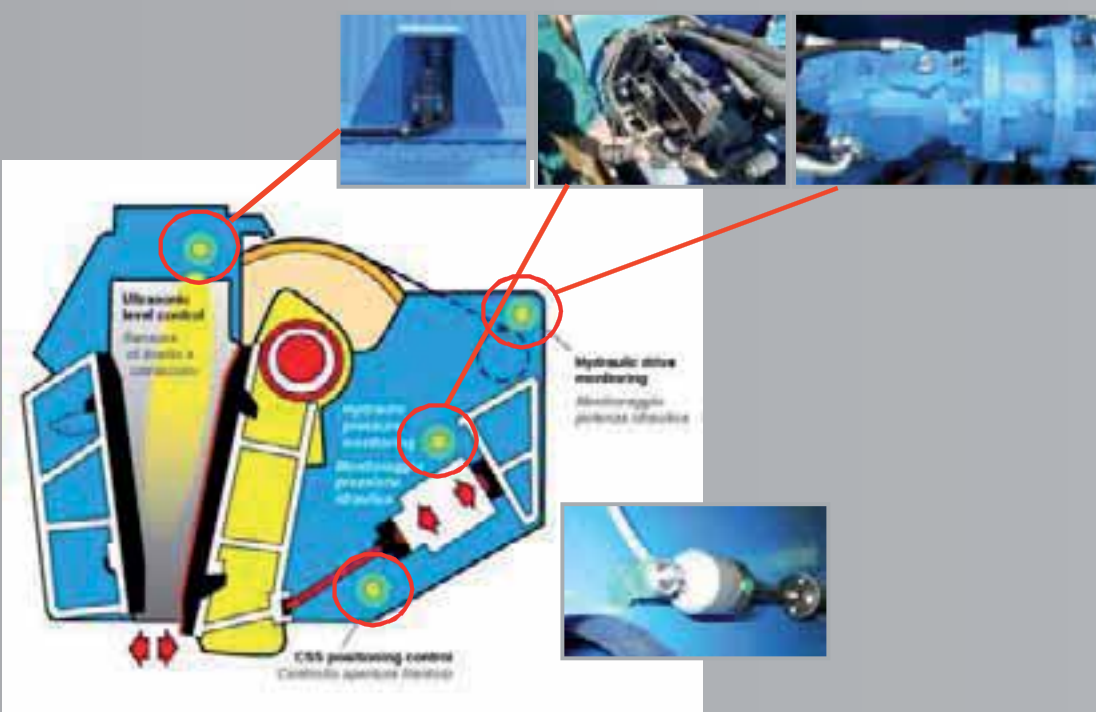
Full automatic feeding system

Compact transport dimensions

Low feeding height

Quick set-up time

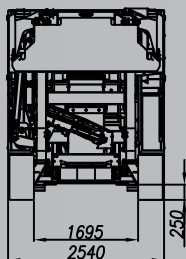
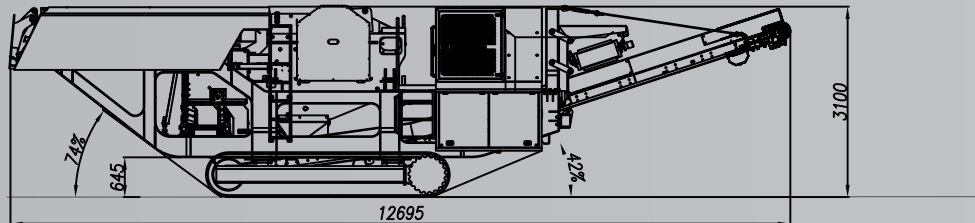
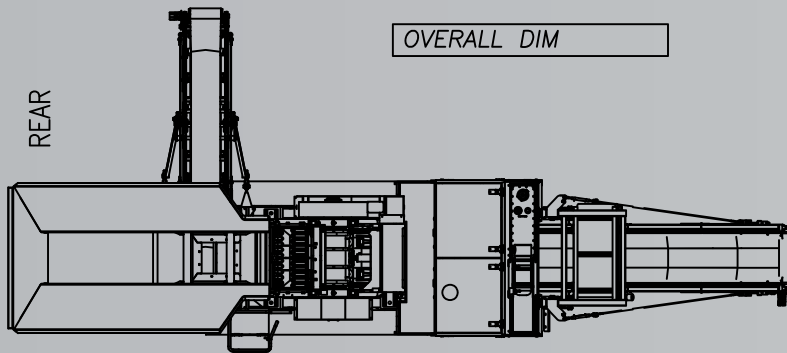
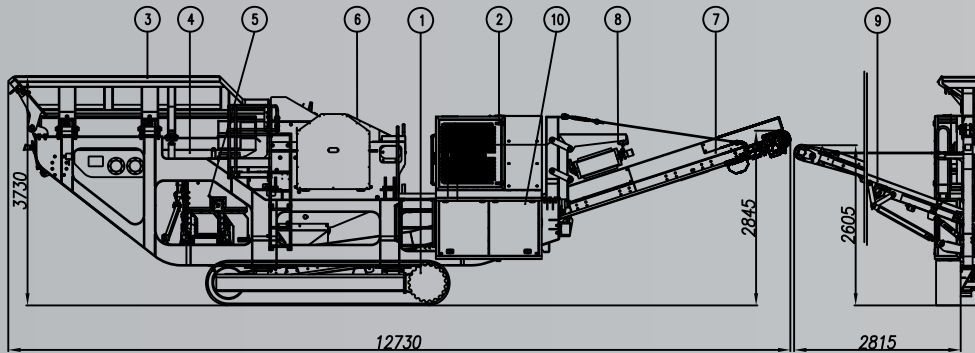
Proven reliability





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TECHNICAL SPECIFICATIONS:



TRANSPORT DIMENSIONS

	Description
10	Control panel
9	Side belt conveyor
8	Magnetic separator
7	Main belt conveyor
6	Jaw Crusher
5	AVL outlet
4	Vibrating feeder
3	Loading hopper
2	Engine unit
1	Crawlers

Transport height	:3100 mm	10'2"
Transport width	:2540 mm	8'2,4"
Transport weight	:appr. 30T.	66 000 lbs

Pos.1) Feed Hopper

- Capacity	:ca. 4m ³	142 ft ³
- Hopperwall plates	:Hardox 400 anti abrasive steel	
- Loading height	:3730 mm	12'2,9"
- Hydraulic Folding Hopper Walls		

Pos.2) Grizzly Screen

- Vibrating Feeder with prescreen		
- Dimension	:3760 mm x 920 mm, with openings 10-45mm	12'4" x 3'0,2" 0,4" - 1,8"

Pos.3) Jaw Crusher

- Model	:FP105	
- Feed opening	:1000 mm x 600 mm	3'3,4" x 1'11,6"
- Weight	:11 500 kg	25 300 lbs
- Outlet Adjustment: C.S.S. min - max	:35 - 115 mm	1,4" - 3'9,3"

Pos.4) Main output conveyor

- Length	:9446 mm	30'11,9"
- Width	:800 mm	2'7,5"
- Discharge height	:2500 mm	8'2,4"

Pos.5) Track-unit

- Length	:3200 mm	10'6"
- Width of the shoes	:400 mm	1'3,7"

All dimensions are approximate

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OPTIONS LIST

1. Overband Magnet
2. Radio remote control Level 1
3. Radio remote control Level 2
4. Diesel fill pump
5. Water pump for dust suppression
6. VV1023 Screening Unit
7. Automatic Greasing system
8. Side conveyor



1



2



3



4



5



6



7



8

Powered with:



JOHN DEERE

HP KW RPM

187 141 1900





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