

# **CRUISER 1060**



*Our experience*

*Your key to success*

**KEESTRACK**  
MOBILE CRUSHING AND SCREENING EQUIPMENT



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## ***Applications***

- Granite, Basalt and all medium and hard stone
- Concrete and landfill recycling
- Primary crushing
- Construction waste
- Demolition
- Quarrying
- Gravel
- Coal

Optimum flexibility and mobility with the highest possible performance

Low cost solution that offers superior crushing results

State of the art Keestrack crusherbox

Free standing machine without support legs

Robust design with reasonable machine weight

Top quality components being used

Full automatic feeding system

Compact transport dimensions

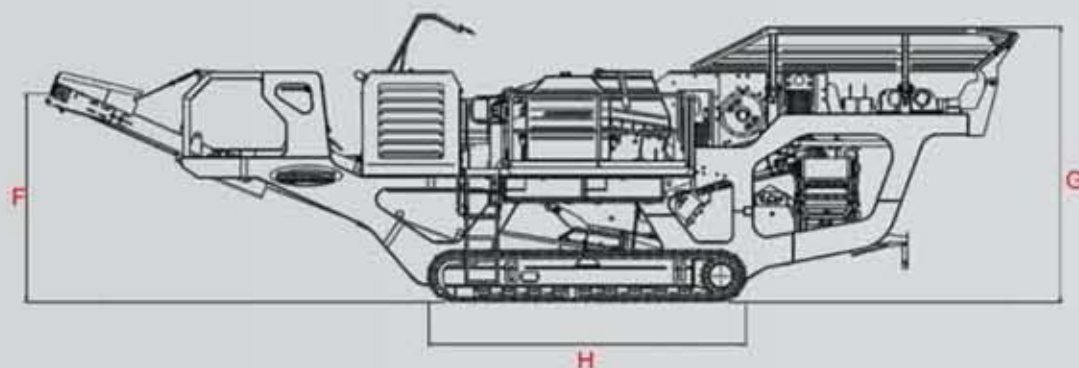
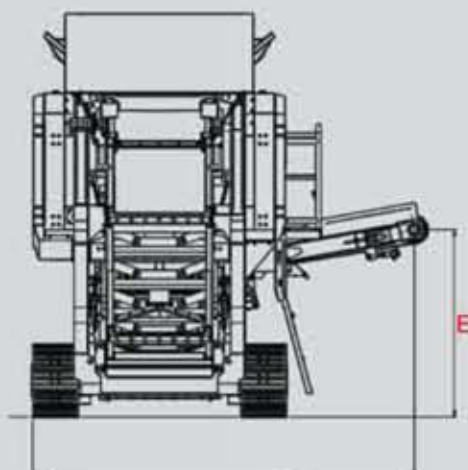
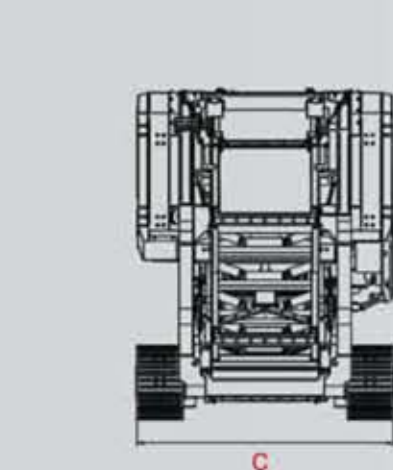
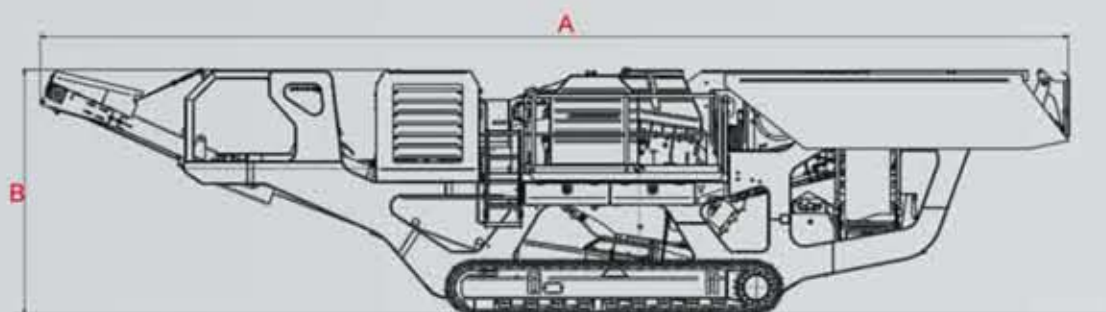
Low feeding height

Quick set-up time

Proven reliability



# TECHNICAL SPECIFICATIONS:



| A      | B      | C     | D      | E     | F     | G      | H      |           |
|--------|--------|-------|--------|-------|-------|--------|--------|-----------|
| 13468  | 3214   | 2512  | 3778   | 1056  | 2894  | 3812   | 4425   | mm        |
| 44' 2" | 10' 7" | 8' 3" | 12' 5" | 3' 6" | 9' 6" | 12' 6" | 14' 6" | ft (inch) |

|                  |             |               |
|------------------|-------------|---------------|
| Transport height | :3200 mm    | 10,6"         |
| Transport width  | :2550 mm    | 8'4"          |
| Transport weight | :appr. 32T. | 70,548 pounds |

## Pos.1) Feed Hopper

|                     |                                 |            |
|---------------------|---------------------------------|------------|
| - Capacity          | :ca. 6m³                        | 7,84 yards |
| - Hopperwall plates | :Hardox 400 anti abrasive steel |            |
| - Back load width   | :2500 mm                        | 8'2"       |
| - Side load width   | :4000 mm                        | 13'2"      |
| - Loading height    | :3400 mm                        | 11'2"      |

## Pos.2) Vibrating Feeder

|                  |                        |       |
|------------------|------------------------|-------|
| - Model          | : GT1000               |       |
| - Length         | :2300 mm               | 7'7"  |
| - Width          | :1000 mm               | 3'3"  |
| - Variable Speed | :adjustable 0-900 rpm  |       |
| - Capacity       | :up to 300 tons/hour   |       |
| - Drive          | :11 kW hydraulic motor | 15 hp |

## Pos.3) Grizzly Screen

|                  |                                                                    |             |
|------------------|--------------------------------------------------------------------|-------------|
| - Grizzly screen | :2300 mm x 1000 mm,<br>with openings 40mm, punched plate           | 7'7" x 3'3" |
|                  |                                                                    | 1,6"        |
| - Bottom deck    | :1700mm x 1000 mm square mesh,<br>according customer's requirement | 5'7" x 3'3" |

## Pos.4) Under screen conveyor

|                                                                                              |                |      |
|----------------------------------------------------------------------------------------------|----------------|------|
| - Length                                                                                     | :1400 mm       | 4'7" |
| - Width                                                                                      | :800 mm        | 2'6" |
| - Speed                                                                                      | :2,09 m/sec    |      |
| - Max. Capacity                                                                              | :150 t/h       |      |
| - Drive                                                                                      | hydraulic 5 kW | 7 hp |
| - Reversible belt to feed the prescreened material under the crusher or to the side conveyor |                |      |

## Pos.5) Jaw Crusher

|                |                             |              |
|----------------|-----------------------------|--------------|
| - Model        | :1000 mm x 600 mm           | 3'3" x 1'12" |
| - Feed opening | :600 mm high x 1000 mm wide | 1'12" x 3'3" |
| - Weight       | :14 250 kg                  | 31415 pounds |
| - Speed        | :280 rpm                    |              |
| - Jaw plates   | :907 kg/pc reversible       |              |
| - Settings     | :40 mm until max. 150 mm    | 1,6" - 5,9"  |

## Pos.6) Main output conveyor

|                 |                        |        |
|-----------------|------------------------|--------|
| - Length        | :8500 mm               | 27'11" |
| - Width         | :900 mm                | 2'11"  |
| - Max. capacity | :250 t/h               |        |
| - Speed         | :1,15 m/s              |        |
| - Drive         | :Hydraulic motor 15 kW | 21 hp  |

## Pos.7) Track-unit

|                       |            |            |
|-----------------------|------------|------------|
| - Model               | :BERCO D4e |            |
| - Length              | :3800 mm   | 12'6"      |
| - Width (total)       | :2550 mm   | 8'4"       |
| - Width of the tracks | :450 mm    | 1'6"       |
| - Max speed           | :1 km/h    | 0,7 mile/h |

# CRUISER 1060

## OPTIONS LIST

1. Waterpump
2. Radio remote control
3. Diesel fill pump 80 l / min
4. Working lamps (3)
5. Overband magnet
6. Hardox lining in the Hopper



1



2



3



4



5



6

Powered with:



## RATINGS AND FUEL CONSUMPTION

| bph | bkw | rpm  | gr/kw/h | Emissions regulations |
|-----|-----|------|---------|-----------------------|
| 230 | 168 | 1800 | 220     | TIER 3                |



## Our Experience

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