## sk <br> PRONAR <br> mobile slow-speed shredder MRW 2.65

The Pronar MRW 2.65 slow-speed shredder is a machine designed for companies that value the mobility and versatility of the equipment. Various types of easily replaceable shafts are available, allowing the shredder to be adapted to the task at site. Thanks to the hooklift frame (in accordance with the DIN 30722-1 standard) and the tracked chassis, it is possible to easily transport the machine to the workplace, and then move around. Due to its compact size, Pronar MRW 2.65 can work wherever space is limited. This also makes Pronar MRW 2.65 great for rental. The 240 HP Volvo Penta engine installed in the machine allows for smooth operation with various materials. Optimally matched with load sensing hydraulics for the main components of the machine, low fuel consumption is guaranteed.

## KEY FEATURES \& BENEFITS

easily replaceable shafts in the cassette
compact size
hook and tracked chassis in one machine
low fuel consumption

## APPLICATION

wood<br>wood-based materials<br>municipal waste<br>bulky<br>industrial<br>c\&d waste<br>asphalt<br>tires<br>thin-walled scrap

| Dimensions (length/width/height) [mm] | $6967 / 2276 / 2639$ |
| :--- | :---: |
| Weight [kg] | $\sim 17000$ |
| Number of shafts | 2 |
| Shafts length [mm] | 1550 |
| Loading height $[\mathrm{mm}]$ | $\sim 2500$ |
| Working chamber dimensions (length/width) [mm] | 1620/2340 |
| Hopper capacity $\left[\mathrm{m}^{3}\right]$ | $\mathrm{n} / \mathrm{a}$ |
| Engine | Volvo Penta 5.11, 175 kW, Stage V/Tier 4 Final |

* Weight depends on the specification of the individual piece and may be higher

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