



mobile slow-speed shredders MRW 2.75h | MRW 2.75g

The slow-speed shredders of the Pronar MRW 2.75 series are machines designed for companies that need compact equipment. Various types of easily replaceable shafts are available, allowing the shredder to be adapted to the task at site. Pronar MRW 2.75 is available with a hook or tracked chassis. The 285 HP Volvo Penta engine installed in the machine allows for smooth operation even with tougher materials. Together with the load sensing hydraulics, it is possible to achieve high performance without high fuel consumption.

KEY FEATURES & BENEFITS

- | easily replaceable shafts in the cassette
- | compact size
- | flexible motor with high power
- | high discharge from the feeder

APPLICATION

- | wood
- | wood-based materials
- | municipal waste
- | bulky
- | industrial
- | construction waste
- | c&d waste
- | asphalt
- | tires
- | thin-walled scrap

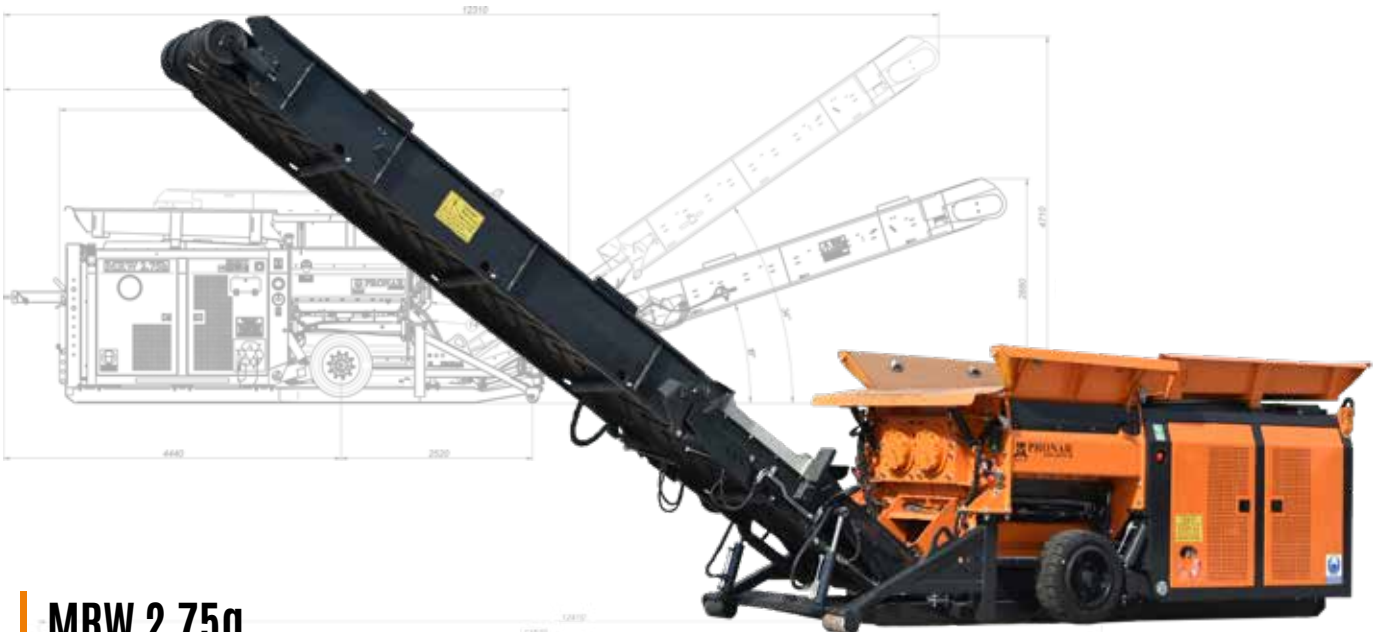


TECHNICAL DATA

| | MRW 2.75h | MRW 2.75g |
|--|--|---|
| Dimensions (length/width/height) [mm] | 6700/2486/2740 | 6642/2491/2990 |
| Weight [kg] | ~16000* | ~16500* |
| Number of shafts | 2 | 2 |
| Shafts length [mm] | 1550 | 1550 |
| Loading height [mm] | 2520 | 2750 |
| Working chamber dimensions (length/width) [mm] | 1620/2340 | 1620/2340 |
| Hopper capacity [m ³] | ~2,5 | ~2,5 |
| Engine | Volvo Penta 7.7i, 210 kW, Stage V/ Tier 4 Final/Stage 3A/Tier 3 | Volvo Penta 7.7i, 210 kW, Stage V/Tier 4 Final/Stage 3A/Tier 3 |

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

MRW 2.75h



MRW 2.75g

