

INTRODUCING THE **PREMRON**

Sizer Feeder

A bespoke Feeder Breaker which will provide consistent sized product to the Premron Continuous Haulage System.

 www.premron.com.au/sizer-feeder

Machine Capability

- ✓ Loading height range 1.0m - 1.5m and Discharge height range 1.5m - 2.0m
- ✓ Ability to break rock and coal to 100mm
- ✓ Slew able discharge boom - 20° either side of centre
- ✓ Track mounted, self propelled (15mpm)

The Sizer Feeder is proudly designed and built in Australia, providing a mine compliant machine to meet the rigours of the Australian underground coal industry.

With a hopper capacity of up to 10T, the machine sizes the product and feeds into the Premron CHS (nom -100mm), acting as a buffer between the Continuous Miner and the Premron CHS. The Sizer Feeder offers complete optimisation, with additional storage for roof bolts, roof mesh and monorail, hydraulic system (which can include Spot Bolters), dust suppression, pivoting out loading conveyor, monorail mounting platform and has added flexibility allowing the miner to move and continue cutting independent of the Premron CHS system. Additionally, the Sizer Feeder can be used as a mobile clean up machine, or set up to side load onto belt conveyor and/or mobile boot end.

For more key features head to our website www.premron.com.au/sizer-feeder

Features

- Dimensions 2.5m (w) x 10m (l) by 2.5m (h)
- Cylinder stroke 200mm
- 500tph capacity
- 10t capacity

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