_ALLRECOT

CERON TYPE 256

TECHNICAL DATA

| Weight | 30.600 kg |
|-------------------------|---|
| Length (Basic machine) | 6.890 mm |
| Width (Basic machine) | 2.780 mm |
| Height (Basic machine) | 3.190 mm |
| Motor type | Three-phase motor with frequency converter |
| Rated power | 132 / 200 / 315 / 400 kW |
| Infeed width (minimal) | 2.760 mm |
| Infeed height (minimal) | 2.890 mm |
| Shaft | |
| Length | 2.500 mm |
| Diameter | 600 / 800 mm |
| Rotational speed | 15-31 rpm oder 14-28 rpm (Depending on equipment) |

Depending on equipment

Freely selectable shredding system in sizes S, M, L and XL. Conversion to other tooth sizes possible.

Number of shaft teeth

The technical data are approximate and depends on the machine equipment (subject to change without notice).











All advantages at a glance

- Powerful and impurity resistant
- · Maximum throughput for difficult shredding tasks
- Highly efficient, speed adjustable drive
- Robust solid steel construction
- Coarse shredding (prevention of fines)
- User-friendly access and low maintenance
- Low operating costs
- Low dust and noise emission
- Automatic detection of contaminants and
- · Quick-change system for wear parts