

Horizontal balers HC20 M



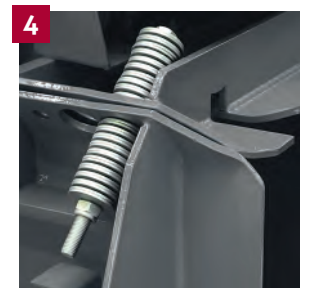
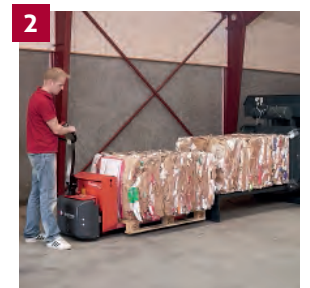
WHERE SPACE IS LIMITED

The HC20 M is suitable for larger retail shops, warehouses, industrial and logistical companies, who need a semi-automatic and compact solution with high capacity. The design makes it superior where space is limited.

The compact design means that the HC20 M only requires minimum floor space. It can be loaded continuously and the bales are tied manually.



| Technical specifications | |
|----------------------------|--------------------|
| Press force (t) | 20 |
| Power supply | 3x400V 50Hz 32A |
| Motor (kW) | 7.5 |
| Noise level (dB) | 71 |
| Cycle time (sec) | 24 |
| Dimensions LxWxH (mm) | 3300 x 1615 x 1815 |
| Weight (kg) | 2400 |
| Filling opening LxW (mm) | 1000 x 750 |
| Filling height (mm) | 1440 |
| Number of ties | 3 |
| Capacity (t/h) | 0-1 |
| Bale size LxWxH (mm) | 1200 x 750 x 700 |
| Bale weight cardboard (kg) | 200-250 |
| Bale weight plastic (kg) | 250-300 |



1 The bale is tied manually. **2** The finished bales are pushed forward. **3** Manual bale tying with polyester straps is quick and easy. **4** It is easy to adjust the bale channel manually.

- **Takes up little space**
Cylinders are placed at the side.
- **Semi-automatic solution**
Bales are tied manually
- **Flexible output**
The bale length can be adjusted.