



HSM VK 12018 R

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- For professional disposal management or major industrial applications, e.g. processing industry, disposal companies, PET bottles / UBC disposal, department stores, document shredding facilities, printing and paper industry
- Suitable for applications with a throughput up to approx. 1066 m³ / hour
- Extremely high pressing power
- Optimised bale dimensions and bale weights for efficient truck loading
- Large loading aperture suitable for bulky material
- For large volumes
- 5-fold strapping for optimal bale result also with expansive materials
- For continuous operation with all standard conveyor and feeding facilities
- Solid steel construction with extremely wear-resistant, replaceable Hardox steel
- Easy access to all servicing parts by large inspection doors
- Modern control programme with touch screen
- Versatile use, tried and tested many times
- Suitable for most varied materials, e.g. cardboard, paper and foils, DSD goods, sorted residual waste and substitute fuels
- Also suitable for materials with bulk weights higher 60 kg / m³
- Large loading apertures, fast mode of operation
- Very sturdy construction
- Control of compression cycle via light barriers
- For continuous operation with all standard conveyor and feeding facilities
- Approved system solution and technology

Product type description	HSM VK 12018R	HSM VK 12018R
Pressing power	1200 kN	1200 kN
Specific pressing power	99.2 N/cm ²	99.2 N/cm ²
Loading aperture width	990 mm	990 mm
Bale length	600 - 2000 mm	600 - 2000 mm
Bale width	1100 mm	1100 mm
Bale height	1100 mm	1100 mm
Bale weight (max.)	1100 kg	1100 kg
Number of strappings	5	5
Cycle time in idle operation	8.9 s	12.6 s
Driving power	90 + 55 kW	90 kW
Frequency	50 Hz	50 Hz
Width	4050 mm	4050 mm
Height	4350 mm	4350 mm

Weight

38000 kg

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Specific pressing power	99.2 N/cm ²
Loading aperture width	990 mm
Bale length	600 - 2000 mm
Bale width	1100 mm
Bale height	1100 mm
Bale weight (max.)	1100 kg
Number of strappings	5
Cycle time in idle operation	7.4 s
Driving power	90 + 90 kW
Frequency	50 Hz
Width	4050 mm
Height	4350 mm
Weight	38000 kg