



HSM Vertical Baling Presses

Waste Management Solutions for Manufacturers and Retailers

Save on waste costs with volume reduction!



▶ Volume reduction up to 95%

▶ Create and sell bales of recyclable material



HSM baling presses can reduce the volume of your waste by up to 95%! That means you can save valuable space which would otherwise be taken up at your site, plus, you will benefit from the generation of a secondary and valuable raw material – baled

recyclable waste! Heavier bales are more valuable and are likely to return a financial benefit back to your business when collected by Waste Management companies or Recyclers - either as a reduced cost of disposal or at best as an income stream.



Cardboard bale



Plastic foil bale



Stiff plastic bale



PET/UBC bale

With HSM – Turn your waste into valuable material!

Packaging can become a problem

Packaging is indispensable for transporting products safely. It can quickly become a problem when it begins to pile up, block valuable space and entail expensive personnel costs.

We turn waste into valuable material

Considered as part of the recycling chain, used packaging becomes a valuable secondary raw material. HSM has solutions for handling and compacting this raw material using tried-and-tested technology and innovative solutions.

HSM has the answer

HSM builds baling presses which compress cardboard or packaging material into compact bales weighing up to 550 kg. This high degree of compression saves expensive storage space and makes transport and handling easier.

Compact load – the HSM vertical baling presses

Due to their size, cost efficiency and capacity, the vertical baling presses are incredibly well-suited for industry, manufacturers and retailers alike. With these compact baling presses you can reduce the volume of your on-site packaging material by up to 95%.

Optimal bale size and weight

The bales have the ideal size for perfect HGV load utilisation. This saves on transport costs and increases the marketing efficiency of the bales, which the large waste disposal companies will buy from you as valuable material.





The HSM V-Press compact advantages:

▶ **Attractive cost/performance ratio**

The HSM V-Press series combines the outstanding quality standards of HSM environmental technology with a high level of profitability. Due to both their performance and durability, they are the economic waste management solution par excellence: The HSM V-Press reduces costs of the most underestimated cost centre: waste disposal.

▶ **Energy efficient and quiet**

With the rapid motion technology developed specifically for the V-press series, the power consumption and drive power are significantly reduced and at the same time the through put rate increases. The cycle time is reduced with this technology by up to 40% compared to conventional drives. Due to special pump technology, the machines are particularly quiet.

▶ **Easy-to-use**

The entire pressing cycle, beginning with closing the door, is fully automatic. A text display informs you in detail about the respective status of the process. When the pressing procedure comes to an end, the sliding door opens automatically. Extracting the bale is simple and easy, and it can be comfortably transported on a pallet.

▶ **High operational flexibility**

With the HSM V-Press you can decide whether you prefer to press cardboard or plastic film at the touch of a button.

▶ **Extremely high level of process reliability**

Thanks to the newly developed HSM TCS (TorsionControlSystem), the angle of the press ram is monitored continuously in every direction avoiding one-sided overcharge. Optimising the pressing procedure and assures longer service life.

The available V-Press doors:



Double door

- To fill the press, the upper half of the doors is swung to the right
- Self-latching closing technology
- Automatic start of the pressing process after closing the door



Loading flap

- To fill the press, the upper half of the doors is folded down
- The filling flap can then be used as storage and therefore facilitates filling
- Particularly suitable for filling with small-sized material
- Automatic start of the pressing process after closing the door



Sliding door

- To fill the press, the upper half of the doors is pushed down
- Automatically opens after the compression process
- Opened upper edge of the gate can be used as storage and therefore facilitates the filling
- Automatic start of the pressing process after closing the door
- Easily operated

Which baling press is the right one for your company?

Simply call, email or send us a fax, we will be happy to help!

Putting our experience into every detail!



Optimized pressing

- Massive press ram and extremely robust press plate guidance.



Convenient and secure automatic start

- Pressing procedure starts automatically upon closing the door.
- Upon opening the door, a security switch assures an automatic stop of the pressing procedure.



Data display and controller

- Modern microprocessor control with membrane keypad and graphical display.*
- Display of the respective current status
- Selectable programmes for pressing plastic film or cardboard.

The door lock:



Bell-crank lever

- Quick and safe opening of the door
- Suitable for machines with up to 40 kN of pressing power



Hand wheel door lock

- Counter-rotating thread for quick opening and closing
- Mounted at an ergonomic height
- Easy to handle
- Opening aid for expansive materials



Hydraulic door lock

- Convenient opening and closing via two-hand operation
- Particularly suitable for rapidly expanding material
- No manual effort required

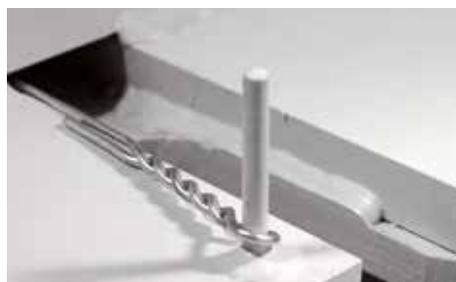
The door and door lock configurations at a glance:

	Double door	Loading flap	Sliding door
Bell-crank lever	V-Press 503 eco V-Press 504 eco		
Handwheel door lock	V-Press 605 eco V-Press 610 eco V-Press 820 eco V-Press 860 eco V-Press 1160 eco	V-Press 818 plus V-Press 820 plus V-Press 825 plus	V-Press 818 plus pro V-Press 825 plus pro V-Press 860 plus V-Press 1160 plus
Hydraulic door lock	V-Press 860 L V-Press 860 S	V-Press 860 P	V-Press 860 max V-Press 1160 max



Integrated HSM TCS

(TorsionControlSystem) prevents one-sided overcharge during the pressing procedure.**



Strapping

Tape strapping for V-Press 503. 504. 605. 610. 818. 820. 825 and MKP.

Wire strapping for V-Press 860 and 1160 standard and tape strapping optional – strapping can then be chosen as required.



Sophisticated details

Spacer for optimum positioning of the euro-pallet.

** V-Press 503. MKP 80 and FP 3000 without HSM TCS



V-Press 60

The manual baling press

The bale size

The dimensions of the bales specified here correspond to the dimensions in the compaction chamber.

- The bale is tipped by 90° due to the ejection. The specified width then becomes the bale height and the specified height becomes the bale width. The bale length remains the same.
- The height (in the compaction chamber) / length (after ejection) of the bale varies depending on the expansion force of the pressed bale.

HSM V-Press 60

The mobile baling press HSM V-Press 60 compresses plastic film and lightweight packaging material right where the material is.

- The used packing material is fed into the HSM V-Press 60 immediately after unpacking and does not need to be transported to interim storage
- The lever action allows the HSM V-Press 60 to produce well compressed, stackable bales – compression 5:1 and more
- Effortless to operate with a minimum amount of strength
- Does not need any electricity, servicing or maintenance
- Bales produced can be re-pressed in hydraulic HSM baling presses. i.e. compressed into denser and larger bales.

Model	HSM V-Press 60
Pressing power in kN	-
Motor in kW	-
Voltage / Frequency	-
Loading aperture W x H in mm	740 x 635
Bale weight in kg (depending on material)	up to 40
Bale size L x W x H in mm	800 x 600 x max. 800
Hourly output in bales	-
Cycle time in idle operation (theor.) in sec.	-
Press chamber size W x D x H in mm	-
Dimensions of machine W x D x H in mm	810 x 735 x 1280
Machine weight in kg	95
Strapping	3-fold crosswise with strapping twine

Technical and design modifications reserved. All technical data and dimensions are approximate values.



V-Press 503 eco



V-Press 504 eco

Competitively priced entry-level model

HSM V-Press 503

Easy installation and operation make the HSM V-press 503 as the ideal model for small material volumes.

- Compact and sturdy design - small footprint
- Simple operation via push button
- Suitable both for cardboard as well as film
- Bale removal and transport with discharge trolley
- Automatic return stroke
- Configuration: eco – double door with bell-crank lever

Small footprint and easy installation

HSM V-Press 504

The entry-level model HSM V-Press 504 allows for the eco-nomical disposal of your packaging waste.

- Compact and sturdy design - small footprint
- Modern microprocessor controller with membrane keypad and text display
- Selectable programmes for pressing cardboard or plastic foil
- Bale removal and transport with discharge trolley
- Optionally available with mechanical bale ejector
- HSM TCS (Torsion Control System) for monitoring press ram movement
- Automatic return stroke
- Configuration: eco – double door with bell-crank lever

HSM V-Press 503	HSM V-Press 504
30	40
1.1	1.1
1 x 230 V / 50 Hz	1 x 230 V / 50 Hz
700 x 470	700 x 470
up to 50	up to 60
700 x 500 x max. 600	700 x 500 x max. 600
3 - 6	3 - 6
27	27
700 x 500 x 1020	700 x 500 x 1020
888 x 787 x 1922	888 x 787 x 1922
330	300 (310 with bale ejector)
2-fold with polyester tape	2-fold with polyester tape



V-Press 605 eco



V-Press 610 eco



V-Press 818 plus pro

Versatile and compact

HSM V-Press 605 / 610

The HSM V-Press 605 and HSM V-Press 610 reduce the volume of cardboard or foils in an economical way.

- Low installation height and surface
- Special retaining claws optimize the compression of the pressing material, increasing both the loading volume and bale output
- Quick and easy press assembly
- Mechanical bale ejector
- High process reliability due to HSM TCS (TorsionControlSystem)
- Configuration:
eco – double door with hand wheel door lock

Variety of uses

HSM V-Press 818

Thanks to its low transport height, the HSM V-Press 818 can be easily transported to wherever it needs to be used.

- Low installation height and small footprint
- High process reliability due to HSM TCS (TorsionControlSystem)
- Convenient membrane keypad with text display, which shows the current status of the machine
- Long service life due to low maintenance, reliable hydraulics and hard chrome-plated piston rod
- Configurations:
plus – loading flap with hand wheel door lock
plus pro – sliding door with hand wheel door lock

Model	HSM V-Press 605*	HSM V-Press 610	HSM V-Press 818
Pressing power in kN	57	120	185
Motor in kW	1.5	3	4
Voltage / Frequency	3 x 400 V / 50 Hz	3 x 400 V / 50 Hz	3 x 400 V / 50 Hz
Loading aperture W x H in mm	800 x 495	800 x 495	1195 x 530 (plus) 1195 x 540 (plus pro)
Bale weight in kg (depending on material)	up to 70	up to 100	up to 200
Bale size L x W x H in mm	800 x 600 x max. 600	800 x 600 x max. 600	1200 x 780 x max. 700
Hourly output in bales	3 - 6	3 - 6	2 - 5
Cycle time in idle operation (theor.) in sec.	21	22	27
Press chamber size W x D x H in mm	800 x 600 x 1045	800 x 600 x 1045	1200 x 780 x 1300
Dimensions of machine W x D x H in mm	1190 x 815 x 1980	1190 x 815 x 1980	1700 x 1046 x 2370 (plus) 1700 x 1248 x 2370 (plus pro)
Machine weight in kg	500	540	1031 (plus), 1173 (plus pro)
Strapping	3-fold with polyester tape	3-fold with polyester tape	4-fold with polyester tape

* V-Press 605 also available for AC power supply (1 x 230 V / 50 Hz). Technical and design modifications reserved. All technical data and dimensions are approximate values.



V-Press 820 plus



V-Press 825 plus

A strong disposal station

HSM V-Press 820

Thanks to its powerful motor, its ergonomic design and its sophisticated and innovative technology. The HSM V-Press 820 combines all of the advantages of a baling press into one machine.

- State-of-the-art microprocessor controller and membrane keypad with LED display
- Special retaining claws optimize the compression of the pressing material. increasing both loading volume and bale output
- Quick and easy installation due to crossed cylinders
- High process reliability due to HSM TCS (TorsionControlSystem)
- Configurations:
eco – double door with hand wheel door lock
plus – loading flap with hand wheel door lock

Powerful and convenient

HSM V-Press 825

The HSM V-Press 825 is characterized by its very low transport height.

- Robust mechanical bale ejector belt for easy bale removal
- Special hydraulic cylinders with hard-chrome plated pistons reduce wear. prevent breakdowns and prolong service life
- Low installation height and small footprint
- High process reliability due to HSM TCS (TorsionControlSystem)
- Configurations:
plus – loading flap with hand wheel door lock
plus pro – sliding door with hand wheel door lock

HSM V-Press 820	HSM V-Press 825
178	250
4	4
3 x 400 V / 50 Hz	3 x 400 V / 50 Hz
1195 x 610 (eco)	1195 x 530 (plus)
1195 x 558 (plus)	1195 x 540 (plus pro)
up to 250	up to 280
1200 x 780 x max. 1000	1200 x 780 x max. 700
2 - 5	2 - 5
23	39
1200 x 780 x 1400	1200 x 780 x 1300
1700 x 1075 x 2470	1700 x 1046 x 2370 (plus)
1265 (eco). 1300 (plus)	1700 x 1248 x 2370 (plus pro)
4-fold with polyester tape	1063 (plus). 1210 (plus pro)
	4-fold with polyester tape

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V-Press 860 eco



V-Press 860 L

Service and efficiency

HSM V-Press 860

With a pressing power of 548 kN and employing low-noise and energy-saving technology, the HSM V-Press 860 is the most economical and ecological solution for your waste disposal.

- Rapid stroke technology saves time and money
- Special retaining claws optimize the compression of the pressing material and reduce the number of loading actions
- Comfortable, easy-to-use membrane keypad with text display which show the current status of the machine
- High process reliability due to HSM TCS (TorsionControlSystem)
- Configurations:
eco – double door with hand wheel door lock
plus – sliding door with hand wheel door lock
max – sliding door with hydraulic door lock

Optimized bale transport economy

HSM V-Press 860 L

The HSM V-Press 860 L produces bales with a recess for easy transport without pallets.

- Rapid stroke technology saves time and money
- Special profiles in the bale ejection door, in the filling hatch and in the press ram form recesses in the bales
- Flexible and fixed retaining claws optimise material compression and reduce the number of filling processes
- High process reliability due to HSM TCS (TorsionControlSystem)
- Convenient membrane keypad with text display, which shows the current status of the machine
- Solid press ram and extremely stable press ram guidance
- Configuration:
Double door with hydraulic door lock

Model	HSM V-Press 860	HSM V-Press 860 L
Pressing power in kN	548	548
Motor in kW	4	4
Voltage / Frequency	3 x 400 V / 50 Hz	3 x 400 V / 50 Hz
Loading aperture W x H in mm	1195 x 650	1195 x 650
Bale weight in kg (depending on material)	up to 480	up to 460
Bale size L x W x H in mm	1200 x 780 x max. 1200	1200 x 780 x max. 1200
Hourly output in bales	1 - 2	1 - 2
Cycle time in idle operation (theor.) in sec.	25	25
Press chamber size W x D x H in mm	1195 x 780 x 1640	1195 x 780 x 1640
Dimensions of machine W x D x H in mm	1797 x 1070 x 2990 (eco). 1797 x 1247 x 2990 (plus, max)	1797 x 1247 x 2990
Machine weight in kg	1886 (eco). 2008 (plus). 2083 (max)	1936
Strapping	4-fold with wire / optional polyester tape	4-fold with wire / optional polyester tape

Technical and design modifications reserved. All technical data and dimensions are approximate values.



V-Press 860 P



V-Press 1160 max

Special solutions for particular materials

Most powerful

HSM V-Press 860 P/S

The vertical baling press HSM V-Press 860 P is especially designed for the compression of opened or perforated PET bottles. The model HSM V-Press 860 S is the perfect machine for the volume reduction of stiff plastics (e.g. monitor and TV set housings) and expanding plastic film (other materials upon request).

- Rapid stroke technology saves time and money
- Double quantity of retaining claws optimize the compression of the pressing material and reduce the number of loading actions
- Reinforced press chamber and door lock
- Robust mechanical bale ejector chain
- High process reliability due to HSM TCS (TorsionControlSystem)
- Configuration:
860 P – PET door / 860 S – lateral attached door

HSM V-Press 1160

With a maximum bale weight of 550 kg. strong pressing power and an absolutely high efficiency level. the HSM V-Press 1160 is the top-model of the HSM V-Press series.

- Rapid stroke technology saves time and money
- High capacity press chamber means optimum filling efficiency
- Low-maintenance, sturdy hydraulics and hard-chromed pistons ensure long service life
- Highly compressed bales which can already be marketed without requiring any further pressing
- High process reliability due to HSM TCS (TorsionControlSystem)
- Configurations:
eco – double door with hand wheel door lock
plus – sliding door with hand wheel door lock
max – sliding door with hydraulic door lock

HSM V-Press 860 P/S	HSM V-Press 1160
434	548
4	4
3 x 400 V / 50 Hz	3 x 400 V / 50 Hz
1195 x 650	1195 x 650
depending on material	up to 550
1200 x 780 x max. 1200	1200 x 1100 x max. 1200
1 - 2	1 - 2
25	25
1195 x 780 x 1640	1195 x 1100 x 1640
1797 x 1273 x 2990 (P)	1780 x 1388 x 2990 (eco).
1797 x 1076 x 2990 (S)	1780 x 1568 x 2990 (plus. max)
2220 (P). 2246 (S)	2294 (eco). 2403 (plus). 2430 (max)
4-fold with wire	4-fold with wire / optional polyester tape

Technical and design modifications reserved. All technical data and dimensions are approximate values.



MKP 80



FP 3000

Guaranteed fully sorted disposal

Robust and reliable

HSM MKP 80

The HSM MKP 80 multiple chamber baler is ideally suited to parallel, sorted compression of various materials.

- Large aperture and chamber for ease of loading
- HSM MKP 80 has a bale removal trolley for easy removal and transport of bales
- State-of-the-art microprocessor controller and membrane keypad with display
- Excellent door locking system protects the user
- Special retaining claws optimize the compression of the pressing material, increasing both loading volume and bale output

HSM FP 3000

With a pressing power of 270 kN the HSM FP 3000 is excellently suited for pressing light metal and rolled hoop barrels.

- Low height and small footprint
- Press ram with spikes for opening the barrels and collector tray for residual liquid
- Enclosed on all sides with inspection window for safety and dust reduction
- Membrane key-pad with LED for operator safety
- Automatic return stroke saves time, overheads and personnel costs
- Low-maintenance and durable electro-hydraulics
- Explosion protected model as per EX II G cb IIB T3 available on request

Model	HSM MKP 80	HSM FP 3000
Pressing power in kN	75	270
Motor in kW	2.2	7.5
Voltage / Frequency	3 x 400 V / 50 Hz	3 x 400 V / 50 Hz
Loading aperture W x H in mm	685 x 500	–
Bale weight in kg (depending on material)	up to 80	–
Bale size L x W x H in mm	700 x 500 x max. 800	–
Barrel type / barrel size up to 200 l. Ø x H in mm	–	light metal and rolled hoops / 618 x 1092
Hourly output in bales / barrels	2 - 4	up to 50
Cycle time in idle operation (theor.) in sec.	24	33
Press chamber size W x D x H in mm	700 x 500 x 1000	–
Dimensions of machine W x D x H in mm	1820 x 1148 x 2170	1168 x 960 x 2892
Machine weight in kg	885	970
Strapping	3-fold with polyester tape	–

Technical and design modifications reserved. All technical data and dimensions are approximate values.

Consumable materials

On this page you can find consumables for continuous operation of your HSM vertical baling presses.

Strapping twine



Item number	Suitable for press models with standard equipment	Length/roll	Weight/roll
6201 993 000	V-Press 60	200 m	2 kg

Polyester tape



Item number	Suitable for press models with standard equipment	Type	Tensile strength	Length/roll	Tape width	Weight/roll
6205 993 010	V-Press 503 / 504 / 605 / MKP 80	WG 30	280 kg	500 m	8.0 mm	2.2 kg
6212 993 010	V-Press 605 / 610 / 818 / 820 / 825	WG 40	380 kg	500 m	11.5 mm	3.3 kg
6514 993 000	V-Press 860 / 1160	WG 55	670 kg	400 m	14.6 mm	4.5 kg
6216 993 000	Very expansive materials	WG 65	800 kg	400 m	17.3 mm	5.3 kg
6216 993 050	Special applications	HD 65	950 kg	400 m	16.1 mm	7.1 kg

Tape clamps



Item number	Item	Weight/1000 pcs
6127 990 101	Tape clamps	12 kg

Eyelet wire



Item number	Suitable for press models with standard equipment	Wire diameter/length	Weight/roll
6135 993 002	V-Press 860	2.8 x 3700 mm	10 kg
6136 993 002	V-Press 1160	2.8 x 4400 mm	10 kg
6135 993 003	V-Press 860 P / 860 S	3.1 x 3700 mm	12 kg



* does not apply for V-Press 60

Find out more about HSM environmental technology expertise

HSM is one of the leading manufacturers of baling presses and document shredders worldwide.

Get to know our whole product range at www.hsm.eu and ask for our special catalogue.

Simply call, email or send us a fax, we will be happy to help!

Technical details at a glance

Model	Version	Pressing power in kN	Motor in kW	Cycle time when idling (theor.) in sec.	Acoustic level in dB(A)	Bale size L x W x H in mm	Bale weight in kg
HSM V-Press 60	-	-	-	-	-	800 x 600 x max. 800	up to 40
HSM V-Press 503	eco	30	1.1	27	64.3	700 x 500 x max. 600	up to 50
HSM V-Press 504	eco	40	1.1	27	64.3	700 x 500 x max. 600	up to 60
HSM V-Press 605	eco	57	1.5	21	59.6 (230V) 60.1 (400V)	800 x 600 x max. 600	up to 70
HSM V-Press 610	eco	120	3.0	22	59.6	800 x 600 x max. 600	up to 100
HSM V-Press 818	plus	185	4.0	27	63.5	1200 x 780 x max. 700	up to 200
	plus pro	185	4.0	27	63.5	1200 x 780 x max. 700	up to 200
HSM V-Press 820	eco	178	4.0	23	62.5	1200 x 780 x max. 1000	up to 250
	plus	178	4.0	23	62.5	1200 x 780 x max. 1000	up to 250
HSM V-Press 825	plus	250	4.0	39	62.5	1200 x 780 x max. 700	up to 280
	plus pro	250	4.0	39	62.5	1200 x 780 x max. 700	up to 280
HSM V-Press 860	eco	548	4.0	25	62.9	1200 x 780 x max. 1200	up to 480
	plus	548	4.0	25	62.9	1200 x 780 x max. 1200	up to 480
	max	548	4.0	25	62.9	1200 x 780 x max. 1200	up to 480
	L	548	4.0	25	62.9	1200 x 780 x max. 1200	up to 460
	P	434	4.0	25	62.9	1200 x 780 x max. 1200	up to 230
	S	434	4.0	25	62.9	1200 x 780 x max. 1200	dep. on material
HSM V-Press 1160	eco	548	4.0	25	62.9	1200 x 1100 x max. 1200	up to 550
	plus	548	4.0	25	62.9	1200 x 1100 x max. 1200	up to 550
	max	548	4.0	25	62.9	1200 x 1100 x max. 1200	up to 550
HSM FP 3000	-	270	7.5	33	-	-	-
HSM MKP 80	-	75	2.2	24	-	700 x 500 x max. 800	up to 80

Explanations of the technical data:

Pressing power:	Cylinder piston surface multiplied by the maximum hydraulic pressure (theoretical value).
Motor:	Rated power of driving motor.
Voltage / Frequency:	Three-phase power supply.
Loading aperture:	Size of the opening through which material can be loaded.
Loading height:	Height from floor to loading edge.
Bale weight:	The bale weight varies depending on the type, humidity and condition of the compressed material and the bale length or height.
Bale size:	The height/length of the bales varies depending on the expansion force of the compressed material. The dimensions of the bales specified here correspond to the dimensions in the compaction chamber.
Hourly output:	The hourly output depends on the type and quantity of the material to be pressed and on the number of persons loading the machine. Basically vertical baling presses are not made for uninterrupted service.
Press chamber size:	The press chamber is the space below the press ram in the home position.
Dimensions of machine:	External dimensions of the machine when set up for operation.
Transport height:	Height for moving to the installation site (without hand pallet truck).
Machine weight:	Net weight of the machine without packaging, loaded material or options.
Strapping:	The number of times the bales are strapped.

Hourly out-put in bales	Strapping x times	Loading aperture W x H (mm)	Loading height in mm	Machine dimensions W x D x H in mm	Transport height in mm	Machine weight in kg	Connector plug
-	3	740 x 635	1015	810 x 735 x 1280	1280	95	-
3 - 6	2	700 x 470	661	888 x 787 x 1922	1922	330	230 V
3 - 6	2	700 x 470	661	888 x 787 x 1922	1922	300 (310**)	230 V
3 - 6	3	800 x 495	655	1190 x 815 x 1980	1980	500	230V CEE 5 x 16 A 6 H
3 - 6	3	800 x 495	655	1190 x 815 x 1980	1980	540	CEE 5 x 16 A 6 H
2 - 5	4	1195 x 530	958	1700 x 1046 x 2370	1735 (1950*)	1031	CEE 5 x 16 A 6 H
2 - 5	4	1195 x 540	958	1700 x 1248 x 2370	1785 (1950*)	1173	CEE 5 x 16 A 6 H
2 - 5	4	1195 x 610	921	1700 x 1075 x 2470	1990	1265	CEE 5 x 16 A 6 H
2 - 5	4	1195 x 558	928	1700 x 1075 x 2470	1990	1300	CEE 5 x 16 A 6 H
2 - 5	4	1195 x 530	958	1700 x 1046 x 2370	1735 (1950*)	1063	CEE 5 x 16 A 6 H
2 - 5	4	1195 x 540	958	1700 x 1248 x 2370	1785 (1950*)	1210	CEE 5 x 16 A 6 H
1 - 2	4	1195 x 650	1100	1797 x 1070 x 2990	2140 (2168*)	1886	CEE 5 x 16 A 6 H
1 - 2	4	1195 x 650	1100	1797 x 1247 x 2990	2140 (2168*)	2008	CEE 5 x 16 A 6 H
1 - 2	4	1195 x 650	1100	1797 x 1247 x 2990	2140 (2168*)	2083	CEE 5 x 16 A 6 H
1 - 2	4	1195 x 650	1100	1797 x 1247 x 2990	2140	1936	CEE 5 x 16 A 6 H
1 - 2	4	1195 x 650	1115	1797 x 1273 x 2990	2140	2220	CEE 5 x 16 A 6 H
1 - 2	4	1195 x 650	1100	1797 x 1076 x 2990	2140	2246	CEE 5 x 16 A 6 H
1 - 2	4	1195 x 650	1115	1780 x 1388 x 2990	2140 (2168*)	2294	CEE 5 x 16 A 6 H
1 - 2	4	1195 x 650	1115	1780 x 1568 x 2990	2140 (2168*)	2403	CEE 5 x 16 A 6 H
1 - 2	4	1195 x 650	1115	1780 x 1568 x 2990	2140 (2168*)	2430	CEE 5 x 16 A 6 H
up to 50	-	-	-	1168 x 960 x 2892	1917	970	CEE 5 x 32 A 6H
2 - 4	3	700 x 500	1197	1820 x 1120 x 2170	1990	885	CEE 5 x 16 A 6H

* with tape station
** with bale ejector

Experience HSM's quality and service!

Which is the right baling press for you?

It is not always easy to decide which is the right system for a particular disposal task. We have specialists and dealers all over the world who can analyse your needs on site and give you detailed advice. Only then can you be sure that you will get the right baler to suit your specific requirements.

When does a baling press start paying for itself?

Are you wondering what financial benefits a baling press might have over your existing disposal system? We will calculate the costs you will save by using a baling press rather than external disposal for your individual situation.

What quality can I expect from HSM?

We build high-quality, reliable products to the highest standards of German engineering. In order to meet these standards, we produce the majority of components ourselves, and are certified according to DIN EN ISO 9001.

How long is my warranty?

All our baling presses have a one-year warranty (in single-shift operation).

And if something does go wrong?

We certainly won't leave you alone. Our service guarantees personal support in all service issues – before and after purchase! Our agents and trading partners provide advice and assistance in many countries worldwide.

HSM all-round service...

... ensures that you no longer have to worry about maintenance prevention. HSM offers service contracts for every need – for the long service life of your press and to save you money.

Renting our baling presses?

HSM provides you the option of renting our baling presses. HSM provides you with the option of renting our baling presses, which our sales team will be happy to explain.

Any special wishes?

Some materials place special demands on a baling press. HSM offers various versions to meet these requirements. Special solutions are also available on request.



HSM – the company

Cutting. Shredding. Compressing.



Since 1971. HSM has been pursuing a clear strategy – a consistent commitment to quality “Made in Germany”. This product and service quality is the key to success in both the office technology and environmental technology business sectors. As a specialist for products and services for data protection as well as technologies for optimising logistics and recycling processes. HSM is one of the world’s leading providers.

Enquire now! We are always glad to help.

Head office in Germany:

HSM GmbH + Co. KG · Austraße 1-9 · 88699 Frickingen / Germany
Tel. +49 7554 2100-0 · Fax +49 7554 2100-160
info@hsm.eu · www.hsm.eu

E-Mail / hotline:

Gratis Hotline
DE, AT, BE, NL, LU, IT
Tel. 00800 44 77 77 66
Fax 00800 44 77 77 67

HSM Vertrieb Deutschland
Deutschland@hsm.eu

HSM Vertrieb Österreich
Austria@hsm.eu

HSM Vertrieb Schweiz
Schweiz@hsm.eu

HSM Verkoop België, Nederland,
Luxemburg
Benelux@hsm.eu

HSM Salgs Support Danmark
Danmark@hsm.eu

HSM Commerciale Italia
Italia@hsm.eu

HSM subsidiaries:

HSM Técnica de Oficina
y Medioambiente, España, S.L.U.
C/Tona
Nave nº 15 “El Lago”
Pol. Ind. Monguit
08480 L’Ametlla del Vallès
Barcelona
Espana (Spain)
Tel. +34 93 8617187
Fax +34 93 8463417
Spain@hsm.eu
www.hsm.eu

HSM France SAS
Parc de Genève
240, Rue Ferdinand Perrier
69800 Saint-Priest
France
Tél. +33 472 210580
Fax +33 472 517481
France@hsm.eu
www.hsm.eu

HSM of America LLC
419 Boot Road
Downingtown
PA 19335
USA
Tel. +1 484 237-2308
+1 800 613-2110
Fax +1 484 237-2309
customerservice@hsm.us
info@hsm.us
www.hsm.us

HSM (UK) Ltd.
14 Attwood Road / Zone 1
Burntwood Business Park
Burntwood · Staffordshire
WS7 3GJ
United Kingdom
Tel. +44 1543 272-480
Fax +44 1543 272-080
info@hsmuk.co.uk
www.hsm.eu

HSM Polska Sp. z o.o.
ul. Emaliowa 28
02-295 Warszawa
Polska (Poland)
Tel. +48 22 862-2369
Fax +48 22 862-2368
handlowy@hsm.eu
www.hsm.eu