



# HSM CP 4988



## Crusher-Baler-Combination HSM CP 4988

This efficient PET recycling system reduces the volume of empty PET bottles by up to 90 % in one cycle and produces compact raw material bales.

### Technical data

<b>Order number:</b>	6577000	<b>Bale width x Bale height x Bale length:</b>	19.69" x 19.69" x 23.62 - 47.24"
<b>Pressing power:</b>	10 t	<b>Bale weight:</b>	220 lb
<b>Specific pressing power:</b>	63,8 psi	<b>Method of loading:</b>	manual
<b>Driving power:</b>	8.31 HP	<b>Length x Width x Height:</b>	150.63" x 38.98" x 70.87"
<b>Voltage / Frequency:</b>	480 V / 60 Hz	<b>Weight:</b>	2535.31 lb
<b>Working width:</b>	19.29"	<b>Type of consumables:</b>	Strapping tape
<b>Loading height:</b>	59.4"	<b>Press material:</b>	PET, PET beverage and aluminium cans, soft packaging
<b>Loading aperture width x Loading aperture length:</b>	16.26" x 16.77"		

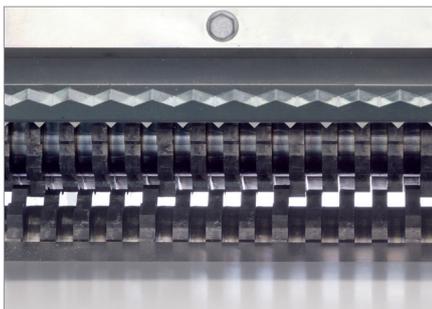
### Product information



Efficient PET recycling system to reduce the volume of empty PET bottles by up to 90 % and produce compact raw material bales

Throughput per hour up to 4000 PET bottles (1 litre)

Manual and automatic filling possible



### Durable and robust

Crusher rollers made of specially hardened and ground steel, completely resistant to wear and very strong, for a long service life.



### Sturdy design

Very low space requirement thanks to compact and sturdy design.



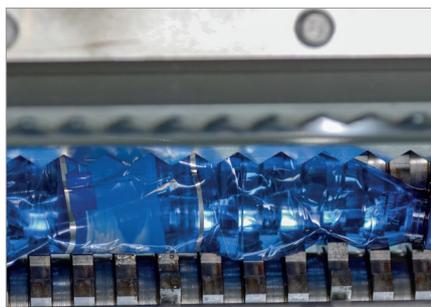
### Strapping

Manual, 3-fold strapping with continuous polyester strap – bale weight up to 100 kg.



### Automatic control

Automatic photoelectric control of the pressing process - display to indicate "bale ready".



### Dosing shaft

A dosing shaft with integrated blades ensures that the plastic bottles and cans are fed reliably.



### Scraper system

A scraper system removes the compressed plastic bottles and cans from the crusher rollers to prevent blockages and downtime while clearing.