



## ***HSM PET Crusher 1049 SA***

## HSM PET Crusher 1049 SA

- An efficient system for the volume reduction of PET bottles and cans down to 1/3 or 1/4 of the original
- Crusher rollers made of specially hardened and ground steel, completely resistant to wear and very strong, for a long service life
- A scraper system removes the compressed plastic bottles and cans from the crusher rollers to prevent blockages and downtime while clearing
- A dosing shaft with integrated blades ensures that the plastic bottles and cans are fed reliably
- Manual control of the machine via easy-to-use keypad with forward, reverse and stop functions
- LED display provides information on the current status of the machine (ready, overload, door open, container full)
- Automatic switch off after 2 minutes to save energy
- The cutting head can also be used in combination with a deposit return machine. Further information on request.

|                                      |                         |
|--------------------------------------|-------------------------|
| Product type description             | HSM PET Crusher 1049 SA |
| Order number                         | 1697124                 |
| EAN Code                             | 4026631018050           |
| Container volume                     | 290 l                   |
| Working width                        | 490 mm                  |
| Version                              | CRUSHER                 |
| Bottle diameter                      | 50 - 120 mm             |
| Throughput capacity (1 litre bottle) | 2000 - 2800             |
| Driving power                        | 3 kW                    |
| Voltage                              | 400 V                   |
| Frequency                            | 50 Hz                   |
| Depth                                | 1585 mm                 |
| Width                                | 792 mm                  |
| Height                               | 2040 mm                 |
| Weight                               | 288 kg                  |