

# HSM SECURIO P36I

0,78x11mm



|  |                |                                |          |
|--|----------------|--------------------------------|----------|
| Order number                           | 1855821        | Noise level (idle operation)   | 55 dB    |
| EAN Code                               | 4026631058025  | eclass 5.1                     | 24320704 |
| Shredder material                      |                | UN/SPSC                        | 44101603 |
| Cutting type                           | particle cut   | Power consumption of the motor | 1000 W   |
| Security level (DIN 66399)             | <b>P-6 F-3</b> | Voltage                        | 230 V    |
| Cutting width                          | 0,78 mm        | Frequency                      | 50 Hz    |
| Particle length                        | 11 mm          | Depth                          | 550 mm   |
| Cutting capacity (80g/m <sup>2</sup> ) | 11-13 sheets   | Width                          | 580 mm   |
| Intake width                           | 330 mm         | Height                         | 1020 mm  |
| Container volume                       | 145 l          | Weight                         | 68 kg    |
| Cutting speed                          | 85 mm/s        | Colour                         | white    |

Technical and design modifications reserved.

- High quality materials and "Made in Germany"; quality for safety and durability. With years warranty.
- Cutting rollers made of hardened solid steel.
- Integrated automatic oiler provides for consistently high cutting capacity.
- The innovative drive and operating concept IntelligentDrive offers silent, standard and performance operating modes for destroying data efficiently and comfortably.
- Intuitive operation and menu selection via the high resolution touch display.
- Powerful motor allows for continuous operation.
- High degree of energy saving due to stand-by and automatic switch-off.
- Intelligent paper jam correction. The machine recognises very quickly if too much paper has been fed in and reacts autonomously.