

# HSM SECURIO P44I

0,78x11mm



|                            |                |                                |          |
|----------------------------|----------------|--------------------------------|----------|
| Order number               | 1875121        | Noise level (idle operation)   | 55 dB    |
| EAN Code                   | 4026631058476  | eclass 5.1                     | 24320704 |
| Shredder material          |                | UN/SPSC                        | 44101603 |
| Cutting type               | particle cut   | Power consumption of the motor | 1900 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                          | 592 mm   |
| Cutting capacity (80g/m²)  | 17-19 sheets   | Width                          | 700 mm   |
| Intake width               | 400 mm         | Height                         | 1105 mm  |
| Container volume           | 205 l          | Weight                         | 105 kg   |
| Cutting speed              | 85 mm/s        | Colour                         | white    |

Technical and design modifications reserved.

The top document shredder of the HSM SECURIO line with IntelligentDrive and touch display. This powerhouse with 205 litres of collection volume reliably processes large amounts of paper and is therefore optimal as a department document shredder.

- High quality materials and "Made in Germany" quality for safety and durability. With 3 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.