intimus 205 CP7

HIGH SECURITY SHREDDER WITH HIGH VOLUME CAPACITY

Up to 25 users

P-7 | High security department shredder with sheet capacity of 9 sheets and bin volume of 54 gal

Shredding material:

- Paper with staples
- Foil



The powerful intimus 205 CP7 high security document shredder was designed specifically for discreet and seamless document disposal within departments. By centralizing document shredding in the workplace, it ensures the immediate elimination of sensitive information, enhancing security and compliance with data protection regulations. Capable of handling paper documents with staples and foils, it delivers precise 0.03 x 0.18 in cross cut accuracy. Its castors enable easy transportation and manoeuvrability within your department's workspace. This efficient and space-saving solution streamlines workflow and is equipped with a 54 gal cardboard waste bin, perfectly suited for the requirements of larger departments.

KEY FEATURES

- The 0.03 x 0.18 in particles meet the P-7 high security standard outlined in DIN 66399 (ISO/IEC 21964).
- Effortlessly handles 7-9 sheets of 80 g/m² paper, complete with staples.
- With a throughput of up to 418 sheets per minute, it ensures swift and efficient document processing.
- With its 15.94 in wide feed opening, it is ideally suited for shredding oversized documents and computer printouts.
- Guarantees a tranquil work environment with its low operating noise level of 54 dB(A).
- Enhanced mobility facilitated by castors for added convenience, complemented by a sturdy wooden cabinet base.
- Equipped with a spacious and easily removable 54 gal cardboard container for effortless disposal.
- Features i-control, an intuitive control panel designed to streamline shredding tasks for users.
- Incorporates a traffic light system DLS to prevent overloading, ensuring hassle-free operation.
- Enables effortless document shredding with automatic start/stop function, auto reverse, anti-paper jam technology, bin full sensor, overheat protection and optional automatic oiler.
- Eco-friendly energy conservation is facilitated through an automatic shutdown feature triggered after 15 minutes of idle time.

SPECIFICATIONS

Area of application	Department
Feed type	Manual
Cutting size paper (in x in)	0.03 x 0.2
Cutting type paper	Cross cut
Security level ISO/IEC 21964 (DIN 66399)	P-7 / F-3
Shredding material	Paper with staples, Foil
Waste disposal solution	Removable cardboard container
Intake width (in)	15.9
Possible paper formats (DIN)	A3
Sheet capacity (80g/m²)	up to 9[6]
Throughput	up to 418 sheets/min
Cutting speed (80g/m²) in/s	9.1
Bin volume (gal)	54.2
Continuous Running	yes
Noise level (idle operation) dB(A)	54
Nominal motor power (HP)	1.5
Power supply (V / Hz)	230 / 50
Other voltages available	yes
Product dimensions W x D x H (in)	26 x 22 x 45.7
Product weight (lbs)	205.0
Control operation	i-control
Visual status indication for ...	Ready, Material jam, Door open, Motor overload, Bin full, Oil needed
Automatic start/stop	yes
Auto reverse	yes
Automatic switch-off	yes
Automatic switch-off after x min	15
Paper jam protection	yes
Overheat protection	yes
Overload protection	yes
Bin full sensor	yes
Automatic oiler	optional
Castors	yes
Material machine housing	Wood
Made in Germany	yes
Certificates / Listings	CE, UKCA

6 Under laboratory conditions