

Specification

Product Information	
Item	S516
Type	Office Equipments
Name	Office Shredder
Shred capacity:	A4 (70g) 15 sheets paper 1 CD 1 Card
Shred size:	4x35 mm
Entry width:	240mm
Shred type:	cross cut
Shred speed:	2.2m/min
Duty cycle:	10 minutes on, 40 minutes off
Switch feature:	On/Off,Forward,Reverse
Basket Volume:	25L
Dimension(mm) \ Net weight:	375x275x640 \ 15.1kg
Noise:	55dB
Selling Points	<ul style="list-style-type: none"> · Big volume pulling out bin · Separate CD shredding slot and bin
Choose us	<ul style="list-style-type: none"> · Professional service we focus on stationery for 26 years. · Outstanding quality we are the first stationery enterprise granted ISO9001 in China. · Innovative design we have studios all over the world.

	· Rich varieties Thousands of product, we offer you what you want.
Main Usage	Office,home and other places Shredded paper,card,CD

PAPER SHREDDER

S516

- Manual forwarding and reversing paper;
- Auto stop operating with alarm and red light on when the waste bin is full;
- Power off once door is open;
- Can shred clips, staples and pins easily.

15
sheets(A4)
shred capacity

25L
Basket Volume

55dB
Noise Level

240mm
Paper Entry Width

4x35
Shred Size





Comix

CAUTIONS
Model: 8510

- Do not use paper thicker than 80gsm.
- Do not use paper with staples, clips or other items in the tray.
- Do not insert other things (except of paper, CD/DVD, pen, pencil, ruler, and plastic etc.)
- Load the machine as instructed with particular sheet or CD/DVD, start operating and put out the tray immediately.
- After stopping, the separator roller will stop.
- Do not touch the roller.

Auto Open Paper: When using auto open function for printing, the machine will stop printing automatically and the separator roller will stop after 10 seconds.

 Only one CC
NO paper

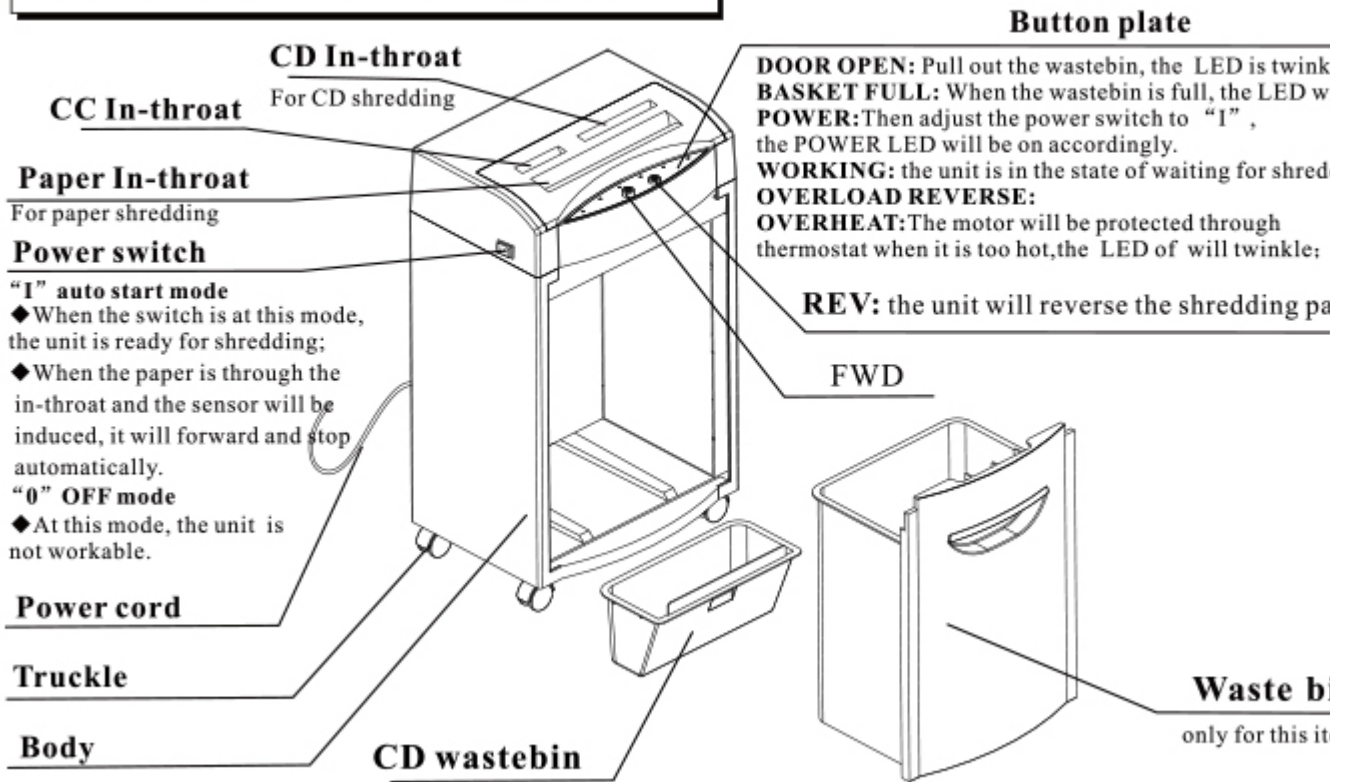
 Only one CD
NO paper

Max. 15 Sheets/one time (A4)

● Door open ● Basket full ● Power ● Working ● Overload Reverse ● Overheat

Forward Reverse

Structures & Functions





4X35MM

