











## Powershred® 225Mi Micro-Cut Shredder

- Up to 10 times smaller particles than standard cross-cut
- Shreds 16 sheets per pass into 2x12mm micro-cut particles (Security Level P-5)
- 100% Jam Proof system eliminates paper jams and powers through tough jobs
- SilentShred® Technology minimises noise disruption in shared work spaces
- Patented SafeSense® Technology stops shredding when hands touch the paper entry
- Continuous duty motor for non-stop shredding
- 60 litre pull-out bin for easy emptying
- Shreds staples, paper clips, credit cards and CDs



Overall Rating: 4.5 out of 5

<b>Anti-Jam Technology</b>	 <b>100% Jam Proof</b> Prevents paper jams and powers through misfeeds.
<b>Colour</b>	Black/Dark Silver
<b>Country Of Origin</b>	CHINA
<b>Cut Type</b>	 <b>MicroShred</b> Superior security shredding for even greater peace of mind
<b>Energy Savings</b>	 <b>Energy Savings System</b> Switches to standby mode after periods of inactivity, reducing energy consumption
<b>Item Number</b>	4620201
<b>Noise reduction</b>	 <b>SilentShred</b> Minimises disruption in shared work spaces
<b>Advanced Safety</b>	 <b>SafeSense®</b> Stops shredding when hands touch the paper entry
<b>Short Description</b>	Superior security shredder with 100% Jam Proof Technology. For small office environments
<b>UPC Code</b>	043859642731
<b>Bin Capacity</b>	 <b>60</b> The number of litres a shredder's waste bin can hold
<b>DIN Level - Paper</b>	P-5
<b>DIN Level - Credit Cards (Magnetic Strip)</b>	T-5
<b>DIN Level - CD/DVD</b>	O-1
<b>Duty</b>	Heavy-duty
<b>Item H x W x D (cm)</b>	78.11 x 43.50 x 45.09
<b>Item Weight (kgs)</b>	40.82
<b>Run Time (minutes)</b>	 <b>Continuous</b> The length of time a shredder can be used non-stop before a cool-down period is needed.
<b>Sheet Capacity</b>	 <b>16</b> The maximum number of sheets that can be inserted into the shredder in one go.
<b>Warranty</b>	2 Yr Machine / 7 Yr Cutter