

# ➔ BUSINESS SHREDDERS IDEAL 3103

## OFFICE SHREDDERS WITH 310 MM (12") FEED OPENING FOR A3

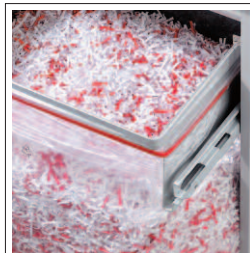
"SPS"- (Safety Protection System) package: electronically controlled, transparent safety flap in the feed opening as additional safety element; "EASY\_SWITCH" – intelligent control element indicating the operational status of the shredder with varying colour codes and back-lit symbols; automatic reverse and power cut-off in case of a paper jam; automatic stop if the shred bag is full; electronic door protection via a magnetic proximity switch; double motor protection | photo cell controlled automatic start and stop | convenient 310 mm feed opening | high quality paper clip proof cutting shafts from special hardened steel | strip cut model suitable for safe shredding of CDs | 5 years guarantee on the cutting shafts | quiet but powerful 640 Watt single phase motor for continuous operation | dust-proof gear box housing and durable gears | high-quality wooden cabinet, mobile on castors | plastic bag suspension with pull-out mechanism on wheels for easy removal of the full bag | 140 litres volume for the shreds

Power connection<sup>2</sup>: 230 V / 50 Hz / 1~, Dimensions (H x W x D): 930 x 538 x 470 mm, Weight: 49.5 kg / 50 kg (Cross/Cut).



L.T.E. Listed 802 D

### PLASTIC BAG SUSPENSION



The plastic bag suspension on wheels allows an easy and convenient removal of the full shred bag.

### QUALITY METAL HINGES



All purchased parts are tested for quality and reliability, like these high-quality metal hinges for the cabinet door.

### ➔ IDEAL 3103

Cutting width	4 mm
Sheet capacity <sup>1</sup>	24-26   20-22
Security level	2
Feed opening	310 mm
Motor capacity	640 Watt

### ➔ IDEAL 3103-C/C

Particle size	4 x 40 mm
Sheet capacity <sup>1</sup>	18-22   15-19
Security level	3
Feed opening	310 mm
Motor capacity	640 Watt

### ➔ IDEAL 3103-C/C

Particle size	2 x 15 mm
Sheet capacity <sup>1</sup>	10-12   8-10
Security level	4
Feed opening	310 mm
Motor capacity	640 Watt

<sup>1</sup> A4 paper, 70 g/m<sup>2</sup> | 80 g/m<sup>2</sup>

<sup>2</sup> other voltages available