

KS-1235

Cross Cut 2x15
Cross Cut 3.8x30
Strip Cut 3



Shredder Features.

Super Cleaning Cutter / Power Saving function / New designed 'Easy Display' / Diagnosis Reader for Service

Special hardened Cutter and metal Gears & Guides / Double Thermal Protect (Motor & PCB)

Impact-resistant Plastic Shred Bin or transparent plastic Vinyl Bag /

Casters with Stopper for easy installation

Auto Start / Stop controlled by photo cell and PCB

Auto Stop when door is open / Sensor Recovery / Auto Cleaning for 1min.

▪ FEED OPENING in mm	235
▪ VOLTAGE / FREQUENCY	110~230V / 50, 60Hz
▪ DIMENSION (WxDxH in mm)	420 x 390 x 680
▪ WEIGHT (kg)	60
▪ BIN VOLUME (Liter)	(Waste Bin) 37 / 45 (Vinyl Bag)
▪ APPLICABLE FOR PAPER and	Paper, Clips and Staples

CUTTING TYPE	Cross Cut
SHRED SIZE in mm	2 x 15
SECURITY LEVEL (DIN 32757-1)	Lv. 4
SHRED CAPACITY (Sheets 70gsm)	13~15
CUTTING SPEED (m/Min)	3.5
POWER CONSUMPTION (Watt)	1335

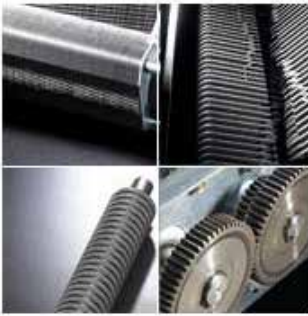
CUTTING TYPE	Cross Cut
SHRED SIZE in mm	3.8 x 30
SECURITY LEVEL (DIN 32757-1)	Lv. 3
SHRED CAPACITY (Sheets 70gsm)	12~13
CUTTING SPEED (m/Min)	4.9
POWER CONSUMPTION (Watt)	1150

CUTTING TYPE	Strip Cut
SHRED SIZE in mm	3
SECURITY LEVEL (DIN 32757-1)	Lv. 2
SHRED CAPACITY (Sheets 70gsm)	16~18
CUTTING SPEED (m/Min)	4.3
POWER CONSUMPTION (Watt)	884



▶ Super Cleaning Cutter

- Keep remaining shred capacity without oiling for a long time
- Cutter Coefficient of friction is decreased.
- Special Heat Treatment for Cutter with Kostal owned technology



▶ Special Treated & Cutting Head

- Special Heat Treatment for Cutter, Guide, Ring
- Metal Gears for Shredder Durability
- Commercial-Grade All-Metal Gearing Driving the Cutting Heads vs. Typical Plastic Gearing



▶ Geared Motor & TP function

- Powerful & Durable AC Geared Motors Far Outlast the Competition
- Motor TP (Thermal Protector) - inner side of Motor
- TP controlled by Main PCB Sensor
- All Shredder models included TP function.



▶ Diagnosis Reader

- Count Motor operating time / Rev. / Auto Rev. / Sensor detecting / Waste full
- Check Valuable data for After Service (AS) & Before Service (BS)