Evashred
www.evashred.co.uk

Computer Hard Drive Shredding

EV30E

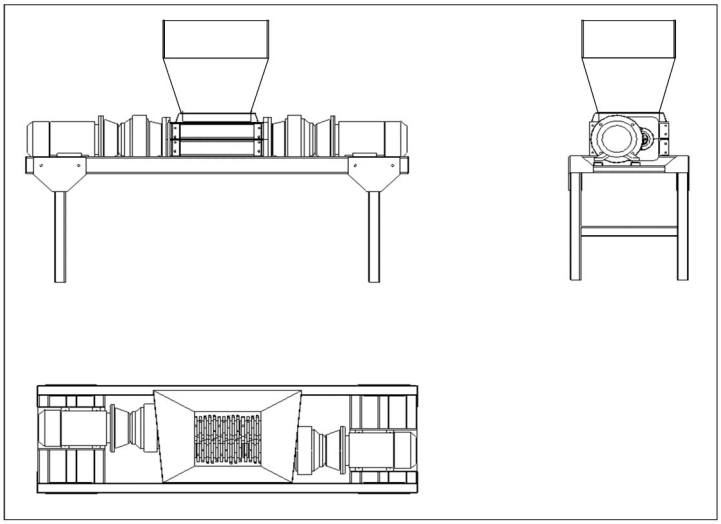
PERFORMANCE CHARACTERISTICS:

11Kw/15Hp Maximum Power
21 Rpm Cutter Speed Rotation
12mm, 16mm or 32mm Cutter Width
315mm x 300mm Cutting Chamber Opening
10.2 m/min Cutting Speed
Rated To Shred Up To 500KG Per Hour
72 Dba @ 1 Meter (No Load)
Recommended In-Feed: Hand Feed or In-Feed Conveyor
Recommended Out-Feed: Storage Bin or Conveyor Belt
Electronic Controls
Stationary Applications

Specifications are subject to change without notice. Contact your nearest distributor/ agent for up-to-date specifications prior to purchase.

EV30E

TECHNICAL SPECIFICATIONS:



PHYSICAL DIMENSIONS:

Total Height	1950mm
Total Length:	2110mm
Total Width:	820mm
Ground Clearance (Under Shredder)	910mm
With Leg Extensions Fitted	1200mm
Ground to Hopper Lip Height	1750mm
Hopper Opening:	700mm x 700mm
Shredder Chamber Opening:	315mm x 300mm

SHREDDER NAME:	EV30E Shredder
Number of Motors	2x 5.5 Kw (7.5 H/P) 3 Phase 415 Volts
Number of Gearboxes Type of Gearboxes	2 Planetary Reduction
Cutter Width Number of Hooks Per Cutter Distance Between Shafts Critical Shaft Length	12mm, 16mm or 32mm 5 125mm 315mm
Cutter Chamber Opening Cutting Chamber Height Hopper Height Total Height Floor Footprint Dimensions Weight Capacity/Throughput Rate for Multi-Waste	315mm x 300mm 190mm 700mm 1950mm 820mm x 2200mm 700KG Up To 500KG Per Hour

Throughput figures are greatly influenced by the method of in feed into the Shredder unit.
Variance in cutter widths also have an effect on volume throughput.
Evashred does not guarantee throughput rates at any given location.
Throughput figures are based on factory tests only.

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