



intimus 14.95 S Heavy Duty Shredder Solo version

For decades, the intimus[®] heavy duty shredders have proven to be centrally positioned pieces of equipment for the privacy-friendly disposal of disused media.

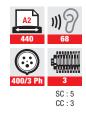
The spacious feed table with integrated infeed conveyor belt provides controlled, effortless, safe and fast loading. The shredded material is collected in large-scale, mobile or swing-out containers under the cutting mechanism. The shred-press combinations are coupled to a baler for immediate fully automatic compaction of the cut material into compact bales. Reduction effect compared to the loose collection of the cuttings is about 70%.

- Large document shredder for smooth and crumpled paper
- 440 mm working width; suitable for all standard computer formats
- Feeding via conveyor belt

- "Bin full" alarm, with simultaneous automatic stop of the shredding process
- 200 I collecting bin supplied as standard equipment
- Small footprint to fit through standard door openings
- Mounted on rollers for flexible useMounted on rollers for flexible use
- All doors secured with safety switches



W/D/H 80/120 x 168 x 164 cm



	Shred size	γı,	'n			ecuri DIN (-			Shredding 70 g/m ²	capacity* 80 g/m ²	Through- put**	Cutting speed		Also s	hreds:		41
Model	mm	l / kg		Р	F	0	Т	H	Е	sheets	sheets	kg/h	m/s	Ð	Ø			÷
14.95 S	11.8	200 / 20-38	5+	1	-	1	2 ⁺	-	2	180-190	155-165	240	0.28	\checkmark	\checkmark	\checkmark	\checkmark	-
14.95 S	5.8	200 / 20-38	5+	2	-	2	2 ⁺	-	2	130-140	110-120	220	0.28	\checkmark	\checkmark	\checkmark	\checkmark	-
14.95 S	6 x 50	200 / 20-38	5+	3	-	2	3+	-	2	130-140	110-120	280	0.30	\checkmark	\checkmark	\checkmark	\checkmark	-
14.95 S	3.8 x 40	200 / 20-38	5+	4	1	3	4+	-	3	100-110	85-95	235	0.30	\checkmark	\checkmark	\checkmark	\checkmark	-

only floppy disks / ID cards

= certain small format items – such as SSD – may go through the cutting mechanism undestroyed

Art. No.				
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86627				

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