



**INFORMATION
SECURITY**



intimus 14.87 Heavy Duty Shredder/Baler Combination

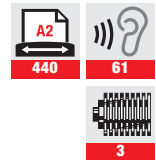
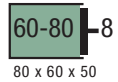
For decades, the intimus® heavy duty shredders have proven to be centrally positioned pieces of equipment for the privacy-friendly disposal of disused media. The model range offers variations that can handle up to 550 sheets/h or even complete folders in a single operation. The spacious feed table with 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%.

W/D/H 268/327 x 80 x 164 cm

- The useful supplement to the large document shredder: shredded material is automatically compressed into compact bales
- Shredder and baler operate in tandem
- Shredder features see Model 14.95
- Shredder loading can be continued while baler is compressing the material
- Pushbutton control for bale ejection
- Alternative of bale ejection into plastic sack for clean, dust-free transport and weatherproof packaging
- Compressing stroke is triggered automatically
- Visual "bale completed" signal and accompanying the cutting process is halted



Model	Shred size	Security level DIN 66399	Shredding capacity*		Through-put**	Cutting speed	Also shreds:		
	mm		70 g/m ²	80 g/m ²				kg/h	m/s
14.87	6 x 50	20+	3 ¹ - 2	3* - 2	130-140	110-120	325	0.30	✓ ✓ ✓ ✓ -
14.87	3.8 x 40	20+	4 1 3	4* - 3	100-110	85-95	230	0.30	✓ ✓ ✓ ✓ -

¹ with baling press 1 level higher * only floppy disks / ID cards

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

Optional Equipment	Art. No.
Emergency stop bar	864 95
Extension for feed table on both sides	862 23
Dust Extractor see page 28	
	Art. No. Packing unit
Binding Straps, 500 m	80661 4 rolls