

# intimus VZM 17.00 | VZM 18.00

High performance modular shredding system  
for customised solutions

This concept assures fulfilment of your requirements and provides you with performance reserves at favorable attractive investment costs. Competent contact persons are available to provide you with accurate advice and assistance for all of your questions and concerns. Many years of experience enable us to offer quick, efficient solutions which fulfil your individual requirements.



Each project is implemented in a clear-cut, logical fashion, allowing you to follow the development of your shredder in detail, and issue manufacturing approval with confidence.

- Shredder features see Model VZ 17.00 | 18.00
- VZM shredders are equipped with an integrated magnetic separator. Obsolete ring binders, patient files and other records with metal reinforcements for hanging file folder cabinets no longer need to be sorted out for removal of integrated metal components.
- Scrapped metal parts are collected in a mobile receptacle, from which they can be disposed of.



\*or 1,000 hours

**Dimensions** – with standard feed conveyor

**In-line set-up** cm / W = 620 D = 115 H = 310

**Angular set-up 90°** cm / W = 500 D = 300 H = 325

Model	Shred size	Person icon	Security level DIN 66399						Actual throughput**	Motor power	Fusing	Shreds additionally:
	mm		P	F	O	T	H	E				
VZM 17.00	6 x 15-50	70+	3	-	3	3*	-	2	600	16.5	63	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
VZM 18.00	11.8 x 15-55	100+	2	-	2	2*	-	2	850	17.5	80	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>

\* only floppy disks / ID cards

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

**Optional Equipment**

Extensive assortment of accessories available on request