

# Technical Specifications

## VZ/VZM SERIES – Heavy Duty Shredders

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VZ 17.00 / VZ 18.00  
Inline set-up



VZM 17.00 / VZM 18.00  
Inline set-up



### Technical Data

		VZ/VZM 17.00	VZ/VZM 18.00	VZ/VZM 19.00
Security level	DIN	4 / 3	3	3
Actual throughput	kg/h*	600 / 650	850	1,000
Motor power	kW (approx.)	15.8 - 16.5	17.5 - 18.2	23.3 - 24.0
Feed conveyor included		yes	yes	yes
Dimensions L x W x H	cm** (approx.)	VZ 540 x 115 x 255	VZ 540 x 115 x 255	VZ 585 x 103 x 285
		VZM 635 x 115 x 290	VZM 635 x 115 x 290	VZM 741 x 103 x 311
Weight	kg (approx.)	VZ 2,200 / VZM 2,500	VZ 2,200 / VZM 2,500	VZ 2,600 / VZM 2,900

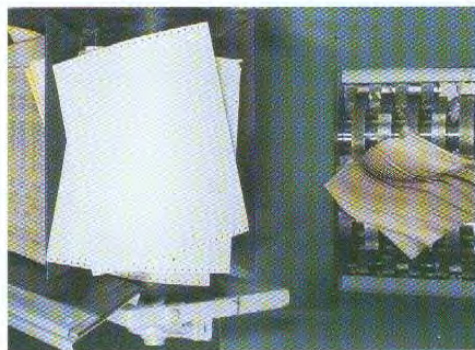
\*Values ascertained with new cutting systems, depends upon material to be shredded, supply power and feed system.

\*\*When using in-line configuration of the models VZ/VZM 17.00, 18.00 and 19.00: with standard feed conveyor.



### Continuous Feed

- Material is fed with a rugged, studded conveyor
- Conveyor belt with large capacity feed hopper allows for filling at an ergonomic height
- Large capacity feed hopper allows for filling at an ergonomic height



### Stage 1: Pre-Shredding

- Thick bundles of paper are processed just as easily as filled ring binders
- Rough pre-shredding of materials is accomplished by means of abrasion-resistant cutting cylinders made of hardened tool steel



### Integrated Conveyor Belt

- Covered transport from pre-shredding to the security cutting system
- A metering screw prevents paper jam and assures problem free operation
- Overfill protection is provided by