

TWIN-FOUR SHAFT SHREDDER V-CR400 & V-CR800

The **V-CR400 & V-CR800** is an industrial twin-shaft shredder designed for the processing and recycling of various materials, including **plastic, wood, metals, paper, tires, and electronic waste**.

ADVANTAGES

- **Efficient:** ensures low energy consumption and consistently high performance.
- **Precise shredding:** the synchronized double blades guarantee uniform material reduction.
- **Adjustable:** the final particle size can be customized based on the blade thickness and number of teeth.

Feature	Details
Model	V-CR400
Power	2 x 11,5 kW
Weight	1,0 ton
Input Rotation Speed	13 rpm
Voltage	380 V,50 Hz, 3 phase
Hopper size	1000 x 900 x 450 mm
Shredder Size	1800 × 920 × 1.300 mm
Number of Blades	28 pieces
Shredding Chamber	600 x 440 mm

Model	V-CR800
Power	2 x 18,5kW
Weight	2,5 ton
Input Rotation Speed	13 rpm
Voltage	380 V,50 Hz, 3 phase
Hopper Size	1200 x 900 x 450 mm
Shredder Size	2.900 × 1.280 × 1.700 mm
Number of blades	37 pieces
Shredding Chamber	800 x 500 mm