

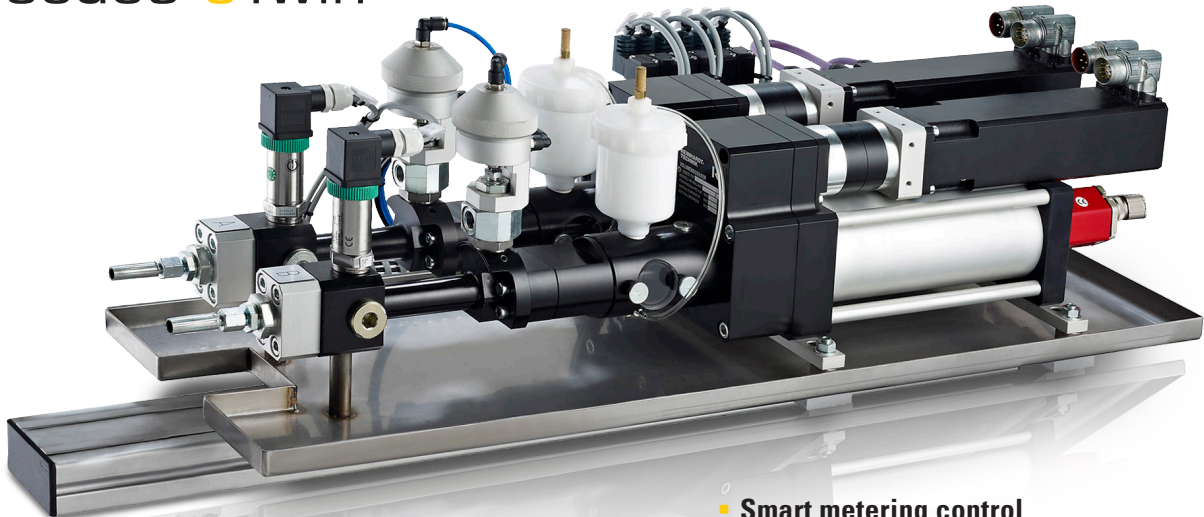
The volumetric shot metering units are modular and flexible in combinations for different mixing ratios.

The design is optimal for difficult and abrasive materials and available for smallest shot volumes.

The smart metering control provides unmatched reliable and repeatable precision in your metering application.

THE **VECDOS-SERIES** OF SERVO DRIVEN **HIGH-PERFORMANCE METERING UNITS** IS THE IDEAL SOLUTION FOR **ANY INTERMITTENT METERING APPLICATION**

## Vecdos eTwin



- Smart metering control
- Zero-backlash screw & servo drive
- Compact & low weight
- Robust design

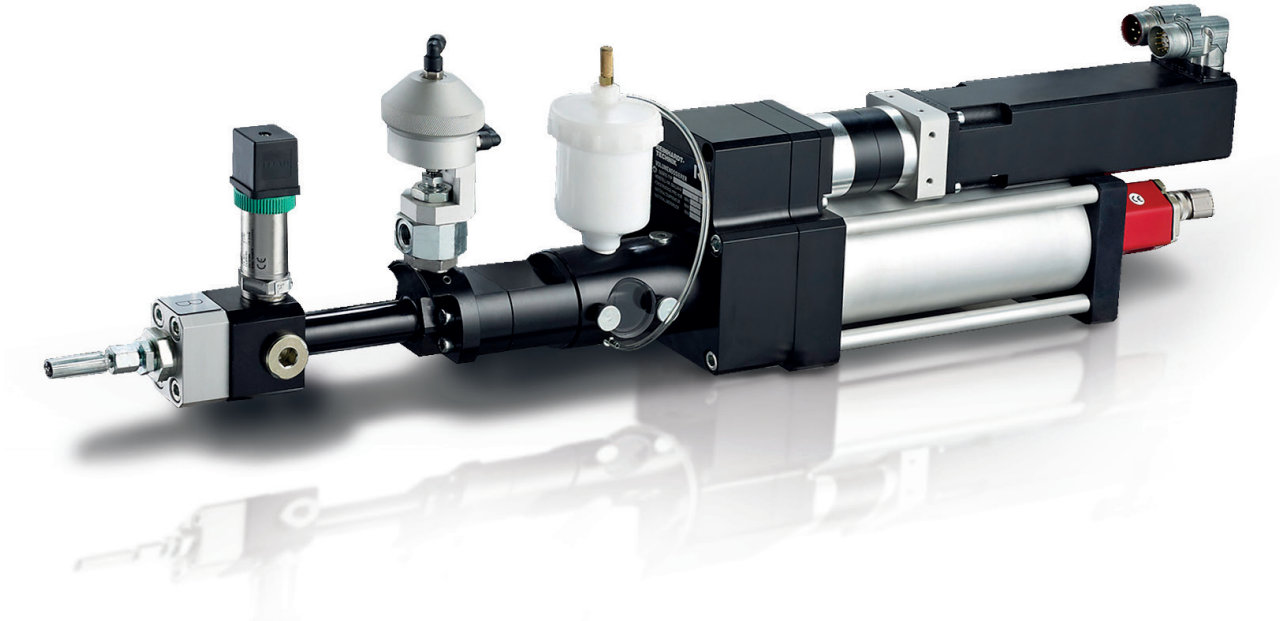
### OPTIONS

- Dynamic mixer
- Static mixer
- Sattelite version for robot mounting



Dimensions	Length	Width	Height
Basic machine / Ram	800 mm	360 mm	252 mm
Dosing sizes	1.2 to 571 cm <sup>3</sup> /shot		
Output	2x 2,000 cm <sup>3</sup> /min		
Maximum dyn. operating pressure	300 bar		

### Vecdos eOne



Dimensions	Length	Width	Height
Basic machine / Ram	750 mm	210 mm	251 mm
Dosing sizes	1.2 to 571 cm <sup>3</sup> /shot		
Output	2,000 cm <sup>3</sup> /min		
Maximum dyn. operating pressure	300 bar		

### WEIGHT TABLE

SHOT VOLUME	SINGLE COMPONENT	TWO COMPONENTS			
		2.7 to 8.0 cm <sup>3</sup> /shot	11 to 15 cm <sup>3</sup> /shot	30 to 50 cm <sup>3</sup> /shot	95 to 155 cm <sup>3</sup> /shot
2.7 to 8.0 cm <sup>3</sup> /shot	12 kg		27 kg		
11 to 15 cm <sup>3</sup> /shot	12 kg		27 kg		
30 to 50 cm <sup>3</sup> /shot	14 kg		29 kg		
95 to 155 cm <sup>3</sup> /shot	14 kg		29 kg		

### HYDRAULIC VARIANTS

## Vecdos One and Vecdos Twin

Optionally, the Vecdos series is offered with hydraulic drive for higher pressure requirements up to 350 bar.