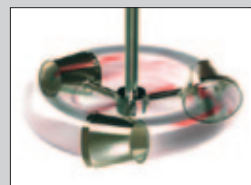
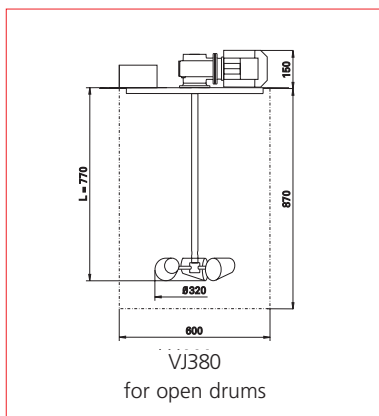
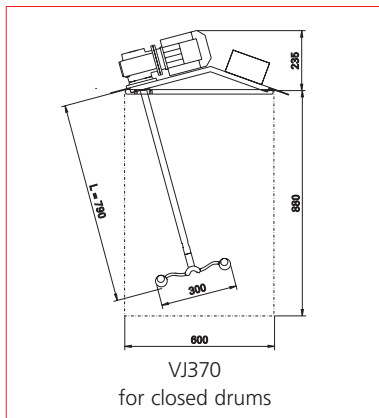
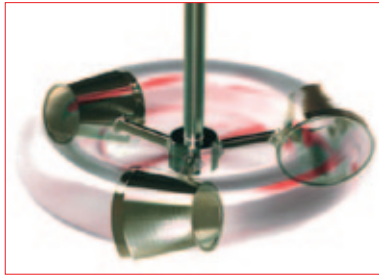


**VISCO JET®**  
- the original

## VISCO JET® VJ370 / VJ380

Stirring in Drums





## Special advantages

- Cone principle for gentle stirring
- Low rotational speeds
- No air inclusion
- No foam formation
- No product warming
- Light, compact, mobile unit
- Can even be installed through a 2-inch opening (VJ370)

## A quantum leap in mixing technology

The VISCO JET® system is the original one by VISCO JET®, a conical, slow-running, momentum-based range of stirrers. With the VISCO JET® VJ370 and VJ380 models, VISCO JET® mixing technology can, for the first time, be used in all standard 200 litre drums and for almost all media from watery to medium viscosity (in a drum, up to 5,000 mPas).

## Technical Data for VJ370 (for closed drums)

Drive:	P=0.37 kW	n <sub>2</sub> =201 1/min
	230/400 V	IP54
	Worm-gear-motor unit, painted (colour RAL 9010, pure white)	
Stirrer shaft:	25/790 mm	
Stirrer head:	VISCO JET® 2-fold "Mistral", d <sub>2</sub> =300 mm, foldable	
Mounting beam:	Stainless steel, angled cross beam, stirrer eccentric	
Product-contact parts are made from stainless steel 1.4571 (V4A)		

## Technical Data for VJ380 (for open drums)

Drive:	P=0.37 kW 230/400 V Worm-gear-motor unit, painted (colour RAL 9010, pure white)	n <sub>2</sub> =201 1/min IP54
Stirrer shaft:	25/770 mm	
Stirrer head:	VISCO JET® 3-fold, d <sub>2</sub> =320 mm	
Mounting beam:	Stainless steel, horizontal cross beam, stirrer concentric	
Product-contact parts are made from stainless steel 1.4571 (V4A)		

## Options

- Compact switch fitted to mounting beam  
Control elements: ON/OFF toggle switch  
Functional elements: motor contactor,  
low-voltage cut-out, CEE plug 16 A
- ⚠️ Stirrer and switch box in EX version

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