

MIXING MACHINES



USAGE

In clockwise rotation: mixing of very viscous and rigid materials (cement, mortar, plaster, concrete, epoxy resin, sealant, pellets, coating etc.)
In counter-clockwise rotation: mixing of low to medium viscosity materials (paint, glue, sealants)

DELIVERY CONTENT

Cardboard box including :
1 double paddle mixer
1 set of 2 stirring rods M31630

JOBS

Tiler, Renovation company, Painter, Plasterer

Double paddle mixer EZR24RRL

Specially designed to mix the hardest materials to work with

RÉFÉRENCE	EZR24RRL
CARACTÉRISTIQUES TECHNIQUES	
Engine	Electric 230 V - 1800
Diameter	230 mm
Connection	Special
Capacity	80 kg
Rotation speed	180 - 440 rpm
Net weight	7,1 kg
Dimensions l x w x h	443 x 229 x 348 mm



COUNTER-CLOCKWISE ROTATION

- The blades move the material upwards from the bottom
- Little air insertion, simple handling
- For viscous materials



CLOCKWISE ROTATION

- The blades move the material from top to bottom
- Few splashes during mixing

 80 kg

 1 speed

 230 mm

 MADE IN EUROPE



- Electronic dustproof switch
- Soft start: prevents splashing
- Overheat protection device
- Continuous adjustment and stabilisation of rotational speed
- Labyrinth protective cover
- PUR site wire protected by the machine frame
- Special rubber damping and protective elements
- Wide and ergonomic frame, raised centre of gravity



Blade rotation direction switch (right-left)



Counterclockwise rotation



Clockwise rotation



2 stirring rods for improved mixing efficiency

EN OPTION

REFERENCE	DESCRIPTION
M31630	Set of 2 stirring rods Ø 230 mm for double paddle mixer



M31630