

FLEX-Elektrowerkzeuge GmbH

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FLEX

Mixers

MXE 1302 + WR3R 140

Order no. 388.122



Technical attributes	MXE 1302 + WR3R 140
No load speed 1st gear	150-530 rpm
No load speed 2nd gear	200-750 rpm
Power input	1260 watt
Power output	690 watt
Tool fixture	M 14
Clamping neck Ø	43 mm
Max. mixing paddle Ø	160 mm
Size (W x L x H)	370 x 235 x 315 mm
Weight (with mixing paddle)	5,5 kg

Standard equipment

1 helix paddle WR3R 140x600 M14
1 open-ended wrench SW 19
1 open-ended wrench SW 22

1260 watt 2-gear mixer with speed control

- Large, rugged 2-gear unit with optimum ratios for powerful torque and correct speed for different materials
- FR full-wave electronic control: with soft start, temperature monitoring, overload protection

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and accelerator switch - for a controlled run-up to the optimum mixing speed. Sustained power in all speed ranges

- The required final rotation speed can be set via the thumb wheel on the protective cap and preselected for the mixing operation
- Ergonomic handles on the drive unit: low weight, fatigue-free arm posture and upright body posture allow comfortable, ergonomic operation. With anti-slip coating
- Four corner guards with rubber buffer and inserted metal plate provide secure storage during transportation and offer protection against shocks and impacts at the building site
- Protective cap above the motor housing guides the cooling air flow and prevents the ingress of rain water
- The flexible rubber grommet over the on/off switch prevents the ingress of dirt. No malfunctions caused by jammed switches
- On/off switch with lock and protection at power interruption. Ideal for stationary operation in a mixing station
- With 4 metres H07-RNF cable
- With mixing paddle WR3R for mixture: tough to heavy. Mortar, plaster, screed, concrete, ...

Accessories

Spiral paddle RR2



Two negatively arranged spirals force the material down, preventing the liquid material from splashing. Ideal for mixing liquid to tough material: Paint, emulsions, varnishes, glazes, coatings, paste, bitumen.

Paddle in mm:	Mix in kg:	QTY/PKG:	Order no.
120 Ø	20-40	1	368.903

Helix paddle WR2



Two clockwise helices for kneading and mixing tough to pasty materials. The mixer paddle screws itself down forcing the material upwards. Extremely versatile, can be used for: tile adhesive, grout, filler, finished plaster, adhesive mortar, filler compound, floor screed.

Paddle in mm:	Mix in kg:	QTY/PKG:	Order no.
120 Ø	15-25	1	368.881
140 Ø	20-40	1	368.997

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Helix paddle WR3R



Three clockwise helices screw themselves into the material. This provides fast, intensive mixing of even the heaviest and toughest mixtures, with little effort. Also known as a mortar or tough mixture paddle. Ideal for: mortar, concrete, plaster, screed, plasterboard bonding compound, bitumen coating.

Paddle in mm:	Mix in kg:	QTY/PKG:	Order no.
120 Ø	15-25	1	368.911
140 Ø	20-40	1	369.012

Helix paddle WR3L



Three anticlockwise helices press down the mix in the container. Any deposited pigments, solids or fibres are forced upwards and evenly mixed. The mix does not splash. Ideal for liquid and creamy mix: paints, emulsion paints, gypsum plaster, casting compounds, fibrous materials.

Paddle in mm:	Mix in kg:	QTY/PKG:	Order no.
120 Ø	15-25	1	369.055
140 Ø	20-40	1	369.063

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Disc paddle SR2



Two discs with counter-running angled blades create a dynamic flow in the mixing container. The blades on the discs force the material being mixed in opposing directions downwards or upwards. Ideal for mixing liquid to tough material: Paint, emulsion, paste, glue, jointing mortar.

Paddle in mm:	Mix in kg:	QTY/PKG:	Order no.
120 Ø	15-25	1	368.938
140 Ø	20-40	1	369.128

Beater RB



Round mixing arms prevent air bubbles from being mixed in. Ideal for all materials where air pockets are to be avoided: filler compounds, fillers, adhesives, sealants.

Paddle in mm:	Mix in kg:	QTY/PKG:	Order no.
120 Ø	10-30	1	369.152
140 Ø	30-60	1	369.160