

TUB MIXER CONTAINER LID

TUB CONTAINER MIXER

- mixer lid for tubs & drums
- use with H handle Megamixers
- for mixing paints & coatings
- liquids & pourable materials
- filler spout for adding extra components
- designed for container widths up to 15"

The mixer container lid is a solid ring and top with an entry spout for introducing liquids, powders or secondary components or activators to the mix

It is produced for use with the slow speed MM22 and MEGAMIXERS, and is for mixing coatings and pourable sealants and bitumens

It is a simple device that allows the material to be mixed in a closed container

The drum stand equipment can be used with either electric or air powered motors

APPLICATIONS

- mix powders & cements
- liquids & slurries
- resins & epoxy
- heavy bodied coatings & paints
- adhesives & sealants

MM22 & RWG30 Mixing Unit 1150w

Two speeds 250/450rpm

Power tool weight 5.6kg

Paddle 140mm spiral

Vibration level 1.8m/s

Noise level 76dBA

Voltage 110v or 230v

Bracket weight 6kg



MM22 & RWG30 unit

TUB MIXER & TOP BRACKET

MEGAMIXER & LID BRACKET with paddle, H handle, variable two speed, soft start

Stock no	Description	Power	Weight	2 speed	Paddle	Mix	£ ex VAT
452220RWG	MM22 mixer & RWG30 enclosed unit	1150 watt	5.6kg	250/450rpm	140mm	20-30 ltr	419.00

TUB LID & SPOUT, for paints & coatings

Stock no	Description	Drum	Lid Ø	£ ex VAT
710050	tub mixer & lid bracket	20-25 ltr	32cm	120.00

TUB LID & SPOUT, for paints & coatings

Stock no	Description	Drum	Lid Ø	£ ex VAT
710051	tub mixer & lid bracket	25-30 ltr	36cm	120.00

HEAVY DUTY PLASTIC TUBS, with metal hoop handle

Stock no	Description	Size	Depth	Capacity	£ ex VAT
323002	mixing tub, 8 gallon	32cm ø	40cm	30 ltr	17.00

PLASTIC BARREL & TUB MIXERS & BRACKETS

DRUM MIXER BARREL CLAMPS

- mixer clamps for 200 ltr drums
- for use with open & closed top barrels
- fully adjustable

The barrel clamp will fit metal 200 ltr drums and hold a mixer drill firmly in place at the side of the barrel

The height of the mixer can be adjusted and also the sideways angle of the mixer head

The barrel clamp is designed for use with the MM19/2 electric mixer drill but can also be used with other Refina electric and air powered mixer drills

The MM19/2 is supplied with either a spiral paddle for open topped drums or demi-helix barrell mixer paddle for closed top drums

The drum clamp for rectangular containers is designed to fit IBCs

The drum stand equipment can be used with either electric or air powered motors

APPLICATIONS

- mix powders & cements
- liquids & slurries
- resins & epoxy
- heavy bodied coatings & paints

MM19/2 & RWG 54 Mixing Unit 1000w

Speeds 430/760rpm

Power tool weight 3.2kg

Paddle 140mm

Vibration level 1.9m/s

Noise level 71dBA

Voltage 110v or 230v

Bracket weight 9kg



MM19/2 & RWG54 angle bracket



MM19/2 & RWG54 centre bracket



321004



TOP ENTRY MIXER & BRACKET UNIT for 110 ltr plastic tubs & metal drums

MEGAMIXER & TOP ENTRY LID BRACKET, two speed for use with white plastic tubs

Stock no	Description	Power	2 speed	Paddle	Container	£ ex VAT
451810RWG	MM19/2 mixer & RWG 54 bracket	1000 watt	430/760rpm	140mm	110 ltr	399.00

TOP ENTRY LID BRACKET for use with plastic tubs & metal drums up to 120 ltr

Stock no	Description	Weight	Bracket	Container	£ ex VAT
458020	RWG54 drum top bracket	19kg	54 cm	110 ltr	120.00

TOP ENTRY LID BRACKET for use with plastic tubs & metal drums up to 210 ltr

Stock no	Description	Weight	Bracket	Container	£ ex VAT
458021	RWG60 drum top bracket unit	19kg	60 cm	110 ltr	120.00

HEAVY DUTY WHITE PLASTIC MIXING TUBS

Stock no	Description	Width ø	Depth	Container	£ ex VAT
321003	plastic mixing vessel 20 gallon	52cm	53cm	75 ltr	39.00
321004	plastic mixing vessel 29 gallon	52cm	73cm	110 ltr	69.00

TOP ENTRY MIXER & BRACKET UNIT for 1000 ltr IBCS

MEGAMIXER & TOP ENTRY LID BRACKET, two speed for use with intermediate bulk containers

Stock no	Description	Power	2 speed	Paddle	Container	£ ex VAT
451814RWG	MM19/2 mixer & RWG100	1000 watt	430/760rpm	160mm	1000 ltr	419.00

TOP ENTRY MIXER CLAMP for 200 ltr barrels & drums

Stock no	Description	Weight	Bracket	Container	£ ex VAT
458030	RWG100 drum top bracket	12kg	100cm	1000 ltr	140.00

METAL BARREL TOP MIXERS & CLAMPS

DRUM MIXER BARREL CLAMPS

- mixer clamps for 210 ltr drums
- for use with open & closed top barrels
- fully adjustable height & angle

The barrel clamp will fit metal 210 ltr drums and hold a mixer drill firmly in place at the side of the barrel

The height of the mixer can be adjusted and also the sideways angle of the mixer head

The barrel clamp is supplied for use with the MM19/2 electric mixer drill but can also be used with other Refina electric and air powered mixer drills

The MM19/2 is supplied with either a spiral paddle for open topped drums or demi-helix barrell mixer paddle for closed top drums

The drum stand equipment can be used with either electric or air powered motors

APPLICATIONS

- mix liquids & slurries
- resins & epoxy
- heavy bodied coatings & paints
- adhesives & sealants
- settled out pigments

MM19/2 & RWC60 Drum Bracket 1000w

Speeds 430/760rpm

Power tool weight 3.2kg

Equipment weight in total 9kg

Paddle 120mm

Vibration level 1.9m/s

Noise level 71dBA

Voltage 110v or 230v

Bracket weight 8kg

MM19/2 & RWC60 angle bracket



BARREL MIXER TOP ENTRY DRUM TOP BRACKET UNIT for 210 ltr drum

MEGAMIXER & TOP ENTRY UNIVERSAL CLAMP, two speed for 210 ltr barrels & drums

Stock no	Description	Power	2 speed	Paddle	Container	£ ex VAT
451810RWC	MM19/2 mixer & RWC60 bracket	1000 watt	430/760rpm	140mm	210 ltr	399.00

TOP ENTRY MIXER CLAMP for 210 ltr barrels & drums

Stock no	Description	Weight	£ ex VAT
458020	drum top bracket unit	8kg	140.00

TUB MIXER STAND

RST30 MIXER UNITS

- stand for H handle Megamixers
- for mixing powders & cements
- paints & coatings
- easy clean & transport
- ideal for single bag mixes

The RST30 is designed for use with the slow speed MM22 and MM30/2 MEGAMIXERS, and is for mixing coatings and pourable powder based materials

It is produced with a solid frame and adjustable tub clamps

The RST10 is a simple device for holding in position tubs and containers while mixing

It is supplied with adjustable clamps that are linked to hinged foot plates

Step on the foot plates before starting the mixer drill to hold the tub firmly in place

Both unit are suitable for use with tubs and drums from 10 to 30 ltr size

The drum stand equipment can be used with either electric or air powered motors

APPLICATIONS

- mix powders & cements
- liquids & slurries
- resins & epoxy
- heavy bodied coatings & paints
- adhesives & sealants

MEGAMIXER MM22 1150w

Two speeds 250/450rpm

Power tool weight 5.6kg

Paddle 140mm spiral

Vibration level 1.8m/s

Noise level 76dBA

Voltage 110v or 230v

Stand weight 13kg

Size WxL 56cm x 49cm

Height 86cm



MM22 & RST30 stand



RST10 stand

RST30 stand



MIXING TUB MOBILE RIG

MEGAMIXER & MIXING STAND with paddle, H handle, variable two speed, soft start

Stock no	Description	Power	Weight	2 speed	Paddle	Mix	£ ex VAT
452220RST	MM22 mixer & RST30 stand	1150 watt	5.6kg	250/450rpm	140mm	25-100 ltr	459.00

RST30 MOBILE MIXING UNITS, for paints & coatings

Stock no	Description	Drum	£ ex VAT
458030	RST30 mobile mixer stand	10-30 ltr	160.00

MIXING TUB BASE PLATE

RST10 MOBILE MIXING UNITS, for paints & coatings

Stock no	Description	Drum	£ ex VAT
458002	RST10 mobile mixer stand	10-30 ltr	59.00

DRUM MIXER STANDS

DRUM MIXER STANDS

- adjustable mixer stand
- for use with open & closed top tubs & drums
- two part jointed mixer arm

The mixer stand is designed for mixing paints and fluids in drums and containers from 25 ltr to 200 ltr but is particularly suited for use with the 40 ltr and 50 ltr white mixing drums

It is fitted with a two part jointed arm for positing the mixer paddle at any part of the tub or drum

The mixer arm is lifted manually

The MM29 mixer is recommended for use with this stand

The drum stand equipment can be used with either electric or air powered motors

APPLICATIONS

- mix powders & cements
- liquids & slurries
- resins & epoxy
- heavy bodied coatings & paints
- adhesives & sealants

MM29/1 & RST91 Mixing Unit 1800w

Speed 400rpm

Paddle 160mm spiral

Power tool weight 5.2kg

Vibration level 1.8m/s

Noise level 75dBA

Voltage 110v or 230v

Stand weight 18kg

Height 150cm

Size WxL 50cm x 70cm

MM29/2 &
RST91 stand

RST91
pillar stand

50 ltr tub
is extra



PEDESTAL MIXER STAND

MEGAMIXER & PEDESTAL MIXER STAND with paddle, D back handle mixer, variable single speed

Stock no	Description	Power	Weight	1 speed	Paddle	Mix	£ ex VAT
452910RST	MM29/1 mixer drill & RST91 stand	1800 watt	5.2kg	400rpm	160mm	50-200 ltr	649.00

TUB & DRUM MIXER PEDESTAL STANDS for tubs & drums from 25 – 200 ltr

Stock no	Description	Drum	Column height	Base	£ ex VAT
458010	RST91 mixer stand	25 - 200 ltr	160cm	50 x 70 cm	320.00

HEAVY DUTY WHITE PLASTIC MIXING TUBS

Stock no	Description	Size ø	Depth	Capacity	£ ex VAT
321001	plastic mixing vessel 11 gallon	42cm	45cm	40 ltr	26.00
321002	plastic mixing vessel 13 gallon	42cm	54cm	50 ltr	29.00

DRUM MIXER STANDS

HEAVY DUTY DRUM MIXER STANDS

- adjustable mixer stand
- with single or jointed arm
- for use with open & closed top tubs & drums

The mixer stand is designed for mixing paints and fluids in drums and containers from 25 ltr to 200 ltr but is well suited for use with the white 75 ltr and 110 ltr mixing tubs

It is fitted with a two part jointed arm for positing the mixer paddle at any part of the tub or drum

The mixer arm is lifted manually

The MM30/2 mixer is supplied for use with this stand

The drum stand equipment can be used with either electric or air powered motors

APPLICATIONS

- mix powders & cements
- liquids & slurries
- resins & epoxy
- heavy bodied coatings & paints
- adhesives & sealants

MM30/2 & MV1700 Mixing Unit 1800w

Two speeds 230/560rpm

Power tool weight 7.2kg

Paddle 235mm

Vibration level 1.7m/s

Noise level 72dBA

Voltage 110v or 230v

Stand weight 21kg

Height 160cm

Base 50cm x 75cm



PEDESTAL MIXER STAND

MEGAMIXER & PEDESTAL MIXER STAND with paddle, D back handle mixer, variable single speed

Stock no	Description	Power	Weight	2 speed	Paddle	Mix	£ ex VAT
453020MV	MM30/2 mixer & MV1700 stand	1800 watt	7.2kg	230/560rpm	235mm	50-200 ltr	849.00

TUB & DRUM MIXER PEDESTAL STANDS for tubs & drums from 25 – 200 ltr

Stock no	Description	Drum	Column height	Base	£ ex VAT
095610	MV1700 mixer stand	25 - 200 ltr	160cm	50 x 70 cm	499.00

HEAVY DUTY WHITE PLASTIC MIXING TUBS

Stock no	Description	Size ø	Depth	Capacity	£ ex VAT
321003	plastic mixing vessel 20 gallon	52cm	53cm	75 ltr	39.00
321004	plastic mixing vessel 29 gallon	52cm	73cm	110 ltr	69.00

TIPPING TUB MIXER

MV30 MOBILE MIXER

- mixing unit for coatings & grouts
- mix right at point of application
- grouts & cement coatings
- continuous mixing of flowable materials
- easy to clean & transport

The material is poured into the tub, mixed and can then be trolleyed and tipped right at the point where it is to be used

The heavy duty trolley frame is on wheels and the tub tips to pour the mixed material

It is simple to use and clean

APPLICATIONS

- mix powders & cements
- liquids & slurries
- resins & epoxy
- heavy bodied coatings & paints
- adhesives & sealants

MM19/2 & MV30 Mixing Unit 1000w

Speeds 430/760rpm

Power tool weight 3.2kg

Paddle 120mm

Tub 30 ltr

Noise level 71dBA

Voltage 110v or 230v

Stand weight 17kg

Height 90cm

Size WxL 69x74cm



MM19/2 &
MV30 mobile stand

MIX & TIP UNIT

MEGAMIXER with paddle, D back handle, variable single speed, soft start

Stock no	Description	Power	Weight	2 speed	Paddle	Mix	£ ex VAT
451810MV	MM19/2 mixer & MV30 mobile mixer	1000 watt	3.2kg	430/760rpm	120mm	30 ltr	679.00

MOBILE MIXING UNIT, mix & tip for pourable self levellers, floor toppings, paints & grouts

Stock no	Description	Tub	Unit weight	Capacity	£ ex VAT
097510	MV30 mobile mixer	30 ltr	16kgs	40kg	389.00

TIPPING TUB MIXER

MV75MIX & TIP

- mixing unit for coatings & grouts
- mix right at point of application
- grouts & cement coatings
- continuous mixing of flowable materials
- easy to clean & transport

The material is poured into the tub, mixed and can then be trolleyed and tipped right at the point where it is to be used

The heavy duty trolley frame is on wheels and the tub tips to pour the mixed material

It is simple to use and clean

APPLICATIONS

- mix powders & cements
- liquids & slurries
- resins & epoxy
- heavy bodied coatings & paints
- adhesives & sealants

MV75 & MM29/1 1800w

Speed 400rpm

Power tool weight 5.2kg

Height 90cm

Size WxL 69x74cm

Paddle spiral 160mm

Capacity 60 ltr

Noise level 71dBA

Voltage 110v or 230v

Stand weight 19kg

Height 110cm

Size WxL 68x76cm

MM29/1 & MV75 mobile stand



MIX & TIP UNIT

MEGAMIXER with paddle, D back handle, variable single speed, soft start

Stock no	Description	Power	Unit weight	1 speed	Paddle	Mix	£ ex VAT
452910MV	MM29/1 & MV75 mobile mixer	1800 watt	22kg	400rpm	160mm	75 ltr	729.00

MOBILE MIXING UNIT, mix & tip for pourable self levellers, floor toppings, paints & grouts

Stock no	Description	Tub	Unit weight	Capacity	£ ex VAT
097500	MV75 mobile mixer	75 ltr	16kgs	75kg	399.00

HEAVY DUTY WHITE PLASTIC MIXING TUBS

Stock no	Description	Size ø	Depth	Capacity	£ ex VAT
321003	plastic mixing vessel 20 gallon	52cm	53cm	75 ltr	39.00

ELECTRIC THREE SPEED MIXER MOTOR

EBM350/3R MIXER MOTOR

- mixers for industrial & factory use
- heavy duty reduction gearboxes
- high torque motors
- range of paddles & stands
- for mixing, blending & homogenizing

These heavy duty geared motors are designed for use in factories and industry

Barrel mixers are for mixing fluids in cans, containers and 45 gallon drums

The paddles will mix and blend coatings, paints, chemicals and pigments and remix settled out powders and sediments

The EBM350/3R is for use with larger propellor type paddles for agitation and stirring

Slower speeds are recommended for stirring and the faster speeds for more aggressive mixing and blending

The three speed EBM350/3R mixer has a speed range from 360 to 850 rpm and it is suitable for both blending and semi-dispersion applications. It is for use with a pedestal type mixer stand

Choose the paddle size by considering the diameter of the mixing vessel, the material to be mixed, whether stirring or more intense mixing is required

The faster motor speeds require that a smaller diameter mixing propellor is used

APPLICATIONS

- liquids & slurries
- resins & epoxy
- heavy bodied coatings & paints
- adhesives & sealants

EBM350/3R 3500w

Speeds 230/500/1030rpm

Motor Weight 12.4kg

Bracket quick release plate

Paddle propellor 200mm

Capacity 50-200 ltr

Vibration level 1.8m/s

Noise level 76dBA

Voltage 110v or 230v

Stand weight 29kg

Height 110cm

Size WxL 68x76cm

EBM350/3R & ATT200 stand



EBM350/3R three speed motor



INDUSTRIAL MIXER MEDIUM SPEED MOTOR

MEDIUM & HIGH SPEED MIXER MOTOR, stand mounted, for use with impellor or swing vane paddles

Stock no	Description	Power	3 speed	Paddle	Shaft	£ ex VAT
450040ATT	EBM350/3R electric mixer motor	3000 watt	230/500/1030rpm	200mm	800mm	2450.00

MEDIUM & HIGH SPEED MIXER MOTOR, stand mounted, for use with impellor or swing vane paddles

Stock no	Description	Power	3 speed	Paddle	Shaft	£ ex VAT
450040Z	EBM350/3R electric mixer motor	3000 watt	230/500/1030rpm	200mm	800mm	1499.00

TUB & DRUM MIXER PEDESTAL STANDS for tubs & drums from 50 – 200 ltr

Stock no	Description	Container	Height	Base	£ ex VAT
458010	ATT200 mixer stand	25 - 200 ltr			989.00