

MIXER PADDLES HEX SHAFT

EPI-MIXER HEX SHAFT PADDLES

- hex shaft paddles for drills with chuck
- large range of shapes & sizes
- long life and durable mixer paddles
- for adhesives, mortars, paints & resins
- made in Germany guaranteed quality

EPI mixer paddles with hex shaft are for use with drills fitted with a drill chuck. Use with slow to medium speed drills under 1000rpm

The larger the paddle, the slower speed at which the drill should be run. The advantage of using a drill with a chuck for mixing is that a variety of paddles can be quickly fitted. Many smaller paddles are only available with a hex shaft

Supplied either with powder coated or zinc finish



UT5880
air mixer

Air Powered Mixer UT5880 300w

Speed 50-500rpm

Weight 1.9kg

Paddle 80mm spiral

Capacity 50-100 ltr

Output 400kg/hr

Vibration level 1.7m/s

Noise level 72dBA

Air consumption 180 ltr/sec



spiral paddle



helix paddle



hoop paddle



impellor paddle

AIR POWERED REVERSIBLE MIXER

AIR POWERED INDUSTRIAL PAINT MIXER, hand held for mixing paints, resins & flammable materials

Stock no	Description	Power	Weight	Speed	Paddle	£ ex VAT
720418Z	UT5880 air mixer	300w	1.7kg	50-500rpm	100mm	169.00
141701	mini air flow regulator					12.00

CHUCK FITTING PADDLES

SPIRAL PADDLES, twin blade for mixing paints, textures & plasters

Stock no	Description	Drill size	Width	Length	Mix	£ ex VAT
020604Z	spiral paddle 2½"	300 watt	60mm	400mm	1-10 ltr	4.95
020804Z	spiral paddle 3"	400 watt	80mm	500mm	5-15 ltr	5.95
021004Z	spiral paddle 4¼"	600 watt	110mm	600mm	10-25 ltr	6.95

HELIX PADDLES, for dry & stiff mixes, mortars, renders & epoxies

Stock no	Description	Drill size	Width	Length	Mix	£ ex VAT
040800Z	helix paddle 3"	450 watt	80mm	500mm	5-15 ltr	9.95
041001Z	helix paddle 4"	600 watt	100mm	600mm	10-25 ltr	21.95

HOOP PADDLES, for bucket size mixes of paints, sealants, powders & resins

Stock no	Description	Drill size	Width	Length	Mix	£ ex VAT
022420Z	hoop 3½"	400 watt	90mm	400mm	5-15 ltr	7.95

IMPELLOR PADDLES, for use with higher speed drills

Stock no	Description	Drill size	Width	Length	Mix	£ ex VAT
080555Z	impellor paddle	300 watt	55mm	600mm	10-25 ltr	7.95
080755Z	impellor paddle	400 watt	75mm	600mm	10-25 ltr	11.95
081005Z	impellor paddle	500 watt	100mm	600mm	10-25 ltr	18.95

CHUCK FITTING PLASTIC HEAD PADDLES

SPIRAL PADDLES, twin blade for mixing paints, textures & plasters

Stock no	Description	Drill size	Width	Length	Mix	£ ex VAT
060600Z	mini impellor 2½"	300 watt	60mm	300mm	1-10 ltr	2.95
050901Z	spiral paddle 3½"	400 watt	90mm	400mm	5-15 ltr	9.95

BARREL & DRUM AIR MIXER

- mixers for industrial & factory use
- non sparking motors for hazardous areas
- for mixing paints & coatings
- resins & adhesives
- range includes two motor sizes & speeds
- speed fully adjustable by air regulator

Air powered mixers are non sparking and provide efficient mixing in hazardous areas, working with flammable materials or in the proximity of explosive vapours

They are recommended for mixing solvent based paints and materials with a low flash point – below 21° centigrade

These industrial mixers are specialist power tools designed for use in factories and industrial production

The D handle mixer can be used hand held or mounted in pedestal stands for continuous stirring and agitation

Paddles are available for both open and closed topped containers

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

APPLICATIONS

- powders & cements
- paints & coatings
- resins & epoxy
- adhesives & sealants
- pastes & putties

Air Powered Mixer UT5850 400w

Speed 50-500rpm

Weight 1.9kg

Paddle 100mm spiral

Capacity 50-200 ltr

Output 400kg/hr

Vibration level 1.7m/s

Noise level 72dBA

Air consumption 210 ltr/sec



UT580
air mixer &
120mm paddle

AIR POWERED MIXERS

AIR POWERED INDUSTRIAL PAINT MIXER, hand held for mixing paints, resins & flammable materials

Stock no	Description	Power	Weight	Speed	Paddle	Connector	£ ex VAT
720416	UT5850 air mixer	400w	1.9kg	50-500rpm	120mm	M14	189.00
141701	mini air flow regulator						12.00

AIR POWERED MIXERS

AIR POWERED DRUM MIXERS

- mixers for industrial & factory use
- non sparking motors for hazardous areas
- for mixing paints & coatings
- resins & adhesives
- range includes two motor sizes & speeds
- speed fully adjustable by air regulator

Air powered mixers are non sparking and provide efficient mixing in hazardous areas, working with flammable materials or in the proximity of explosive vapours

They are recommended for mixing solvent based paints and materials with a low flash point – below 21° centigrade

These industrial mixers are specialist power tools designed for use in factories and industrial production

The D handle mixer can be used hand held or mounted in pedestal stands for continuous stirring and agitation

Paddles are available for both open and closed topped containers

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

APPLICATIONS

- powders & cements
- paints & coatings
- resins & epoxy
- adhesives & sealants
- pastes & putties

Air Powered Mixer 800w
 Speed 100-1000rpm
 Weight 2.5kg
 Paddle 140mm spiral
 Capacity 50-200 ltr
 Vibration level 1.7m/s
 Noise level 72dBA
 Air consumption 420 ltr/min ltr/sec



AM28
air mixer &
140mm paddle

AIR POWERED MIXERS

AIR POWERED INDUSTRIAL PAINT MIXER, hand held for mixing paints, resins & flammable materials

Stock no	Description	Power	Weight	Speed	Paddle	Connector	£ ex VAT
720428	AM28 air mixer	800w	2.5kg	100-1000rpm	140mm	M14	795.00
141702	air flow regulator & gauge						19.00

AIR POWERED MIXERS

AM30 AIR POWERED MIXERS

- mixers for industrial & factory use
- non sparking motors for hazardous areas
- for mixing paints & coatings
- resins & adhesives
- use hand held or stand mounted
- speed fully adjustable by air regulator

Air powered mixers are non sparking and provide efficient mixing in hazardous areas, working with flammable materials or in the proximity of explosive vapours

They are recommended for mixing solvent based paints and materials with a low flash point – below 21° centigrade

These industrial mixers are specialist power tools designed for use in factories and industrial production

The H handle mixer can be used hand held or mounted in pedestal stands for continuous stirring and agitation

Paddles are available for both open and closed topped containers

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

APPLICATIONS

- powders & cements
- paints & coatings
- resins & epoxy
- adhesives & sealants
- pastes & putties

AM30 Air Powered Mixer 1100w

Speed 40-400rpm

Weight 6.3kg

Collar

Paddle 160mm spiral

Capacity 50-200 ltr

Output 1000kg/hr

Vibration level 1.7m/s

Noise level 72dBA

Air consumption 1400 ltr/min

AM30
air mixer &
160mm paddle



AIR POWERED MIXERS

AIR POWERED INDUSTRIAL PAINT MIXER, hand held for paints, resins & flammable materials

Stock no	Description	Power	Weight	Speed	Paddle	Connector	£ ex VAT
440011	AM30 air mixer	1100W	2.5kg	40-400rpm	160mm	M14	1295.00
141702	air flow regulator & gauge						19.00

AIR POWERED MIXERS

AIR POWERED DRUM MIXER

- mixers for industrial & factory use
- non sparking motors for hazardous areas
- for mixing paints & coatings
- resins & adhesives
- range includes two motor sizes & speeds
- speed fully adjustable by air regulator

Air powered mixers are non sparking and provide efficient mixing in hazardous areas, working with flammable materials or in the proximity of explosive vapours

They are recommended for mixing solvent based paints and materials with a low flash point – below 21° centigrade

These industrial mixers are specialist power tools designed for use in factories and industrial production

The D handle mixer can be used hand held or mounted in pedestal stands for continuous stirring and agitation

Paddles are available for both open and closed topped containers

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

APPLICATIONS

- powders & cements
- paints & coatings
- resins & epoxy
- adhesives & sealants
- pastes & putties

Air Powered Mixer

Speed 150-1500rpm

Weight 2.5kg

Collar

Paddle 120mm spiral

Capacity 50-200 ltr

Output 600kg/hr

Vibration level 1.7m/s

Noise level 72dBA

Air consumption 2.9 ltr/sec

AM28
air mixer &
RWG54 bracket



AMM20
air mixer &
120mm paddle



AIR POWERED MIXERS

AIR POWERED INDUSTRIAL PAINT MIXER, hand held for mixing paints, resins & flammable materials

Stock no	Description	Power	Weight	Speed	Paddle	Connector	£ ex VAT
720420	AMM20 air mixer	600w	2.5kg	15-1500rpm	120mm	M14	299.00
141702	air flow regulator & gauge						19.00

TOP ENTRY LID BRACKET for use with white plastic tubs

Stock no	Description	Weight	Bracket	Container	£ ex VAT
458020	tub top bracket	19kg	52 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

AIR POWERED MIXERS

AIR POWERED MIXER MOTOR

- mixers for industrial & factory use
- non sparking motors for hazardous areas
- for mixing paints & coatings
- resins & adhesives
- range includes various motor sizes & speeds
- speed fully adjustable by air regulator
use stand mounted

Air powered mixers are non sparking and provide efficient mixing in hazardous areas, working with flammable materials or in the proximity of explosive vapours

They are recommended for mixing solvent based paints and materials with a low flash point – below 21° centigrade

This industrial mixer motor are designed for use in factories and production

The mixers should be mounted in pedestal stands for continuous stirring and agitation

Order paddle and shaft separately

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 and the speed at which the mixer will be run; the faster motor speeds require that a smaller diameter mixing propeller is used

Peripheral tip speed for prop paddles: 4-12m/sec

APPLICATIONS

- paints & coatings
- resins & epoxy
- adhesives & sealants

AM25 Air Powered Mixer 800w

Speed 200-2000rpm

Weight 2.8kg

Bracket quick release plate

Paddle 150mm propeller

Capacity 50-200 ltr

Vibration level 1.7m/s

Noise level 73dBA

Air consumption 840 ltr/min

Stand weight 21kg

Height 160cm

Base 50cm x 75cm



AMM25
air mixer &
100mm paddle



MV1700B
mixer stand

AIR POWERED MIXER

AIR POWERED INDUSTRIAL PAINT MIXER, for use stand mounted for paints, resins & flammable materials

Stock no	Description	Power	Weight	Speed	Paddle	£ ex VAT
720450	AMM25 air mixer	800w	2.8kg	200-2000rpm	100mm	489.00
141703	air flow regulator & gauge					59.00

AIR POWERED INDUSTRIAL PAINT MIXER, with gearbox, for use stand mounted for paints, resins & flammable materials

Stock no	Description	Power	Weight	Speed	Paddle	£ ex VAT
720460	AMGB25 air mixer	800w	5.8kg	50-500rpm	150mm	689.00
141703	air flow regulator & gauge					59.00

TOP ENTRY LID BRACKET for use with white plastic tubs

Stock no	Description	Weight	Bracket	Container	£ ex VAT
458020	tub top bracket	19kg	52 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

AIR POWERED MIXERS

AIR POWERED BARREL MIXER

- mixers for industrial & factory use
- non sparking motors for hazardous areas
- for mixing paints & coatings
- resins & adhesives
- speed fully adjustable by air regulator

Air powered mixers are non sparking and provide efficient mixing in hazardous areas, working with flammable materials or in the proximity of explosive vapours

They are recommended for mixing solvent based paints and materials with a low flash point – below 21° centigrade

The mixer is supplied with centre drive shaft and swing vane paddles

The swing vane stainless steel paddles are designed to fit through the drum top 2"

The unit motor housing is threaded to fit onto the centre of a 200 ltr (45 gallon) drum

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

APPLICATIONS

- paints & coatings
- chemicals & fluids
- resins & epoxy

Barrel Mixer 1200w

Speed 750-3000rpm

Weight 6.3kg

Collar threaded

Paddle 100mm folding

Capacity 50-200 ltr

Vibration level 1.7m/s

Noise level 72dBA

Air consumption 1120 ltr/min



AIR POWERED MIXERS

AIR POWERED INDUSTRIAL PAINT MIXER, hand held for paints, resins & flammable materials

Stock no	Description	Power	Weight	Speed	Paddle	£ ex VAT
440100	AMG35 air mixer	1200w	2.5kg	750-3000rpm	100mm	1595.00
141703	air flow regulator & gauge					59.00

SWING VANE MIXER PADDLE, propellor type, stainless steel

Stock no	Description	Width open	£ ex VAT
440110	two blade folding paddle 4"	100mm	175.00

AIR POWERED CAN MIXERS

AIR POWERED CAN MIXER

- mixers for industrial & factory use
- non sparking motors for hazardous areas
- for mixing paints & coatings
- speed fully adjustable by air regulator

The air powered can mixer is for agitating paint cans without opening up

It provides efficient mixing in hazardous areas or working with flammable materials and paints

They are recommended for mixing solvent based paints and materials with a low flash point – below 21° centigrade

APPLICATIONS

- paints & coatings
- resins & epoxy
- adhesives & sealants

Air Powered Can Mixer 3250w

Speed 400-700rpm

Weight 8.2kg

Paddle 100mm folding

Capacity 1-5 ltr

Noise level 72dBA

Air consumption 280 ltr/min



720500

PAINT CAN MIXER

AIR POWERED PAINT CAN MIXER, oscillating mix action, for work top use, for paints

Stock no	Description	Power	Weight	Oscillation	Can size	£ ex VAT
720500	paint can mixer	250w	8.2kg	400-700rpm	1-5 ltr	129.00
141702	air flow regulator & gauge					19.00