FASTER FLOORING

2024 PRODUCT GUIDE

MIXING WITH THE BEST

YOUR TRUSTED GUIDE FOR THE PERFECT MIX EVERY TIME.

As the flooring contractor, you are the hero (more commonly known as the flooring professional) who arrives on site and doesn't leave until the perfect flooring is completed. Upon completion, you will have a masterpiece that will satisfy your customer and grow your reputation as the one who "knows what he's doing and does it fast!"

Portamix is here to help and guide you in the best mixing methods to ensure you can mix and pour the perfect mix every time.

MIX FASTER
POUR FASTER
PROFIT FASTER
HOME FASTER

Front Cover: Tradestone Concrete Polishing & Resinous Surfaces Washington DC Self-Leveling Topping Inside Page: PFP Leveling Solutions - Delaware USA Ardex K 530 Decorative Concrete Topping with added recycled granite.



#MIXINGWITHTHEBEST

mix

/miks/

verb

gerund or present participle: mixing combine or put together to form one substance or mass.

best

/best/

adjective

of the most excellent or desirable type or quality.

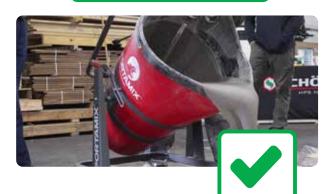
Pioneering the world's first mobile mixing station in the '90s, Portamix embraced the 'Mixing with the Best' ethos, cementing its role as the trusted go-to advisor in the self-leveling and trowel-down compound mixing industry.

Opting to mix with the best material manufacturers, dealers, and flooring contractors globally, Portamix spearheads the industry, combining innovation and collaboration for consistently swift flooring solutions.



CORRECT VS INCORRECT MIXING

CORRECT MIXING GAINS



- Full Product Warranty
- Essential Ingredient Blending
- Chemical Reaction As Designed
- 100% Mixing Consistency
- Zero Rework
- Peace of Mind
- Trusted Professional
- Increased Productivity
- Reduced Labor Cost
- Competitive Win More Projects
- Increased Profitability (Buy that boat!)
- 5-Star Reputation (The Flooring Hero)
- Reduced Pain & Strain
- Go Home Early!

INCORRECT MIXING PAINS



- Product Warranty Null & Void
- Incomplete Mixing
- Potential Curing Issues
- Lumpy & Variable Mixes
- Immediate Remedial Cost 3x
- Occupied Remedial Cost 10x
- Public Liability Cost
- Working Harder For Less
- High Labor Costs
- Beaten By Competition
- Low Profitability No Cash!
- Poor Reputation
- Fatique & Back Strain
- Long Working Hours (Less family time)





FASTER FLOORING TABLE OF CONTENTS

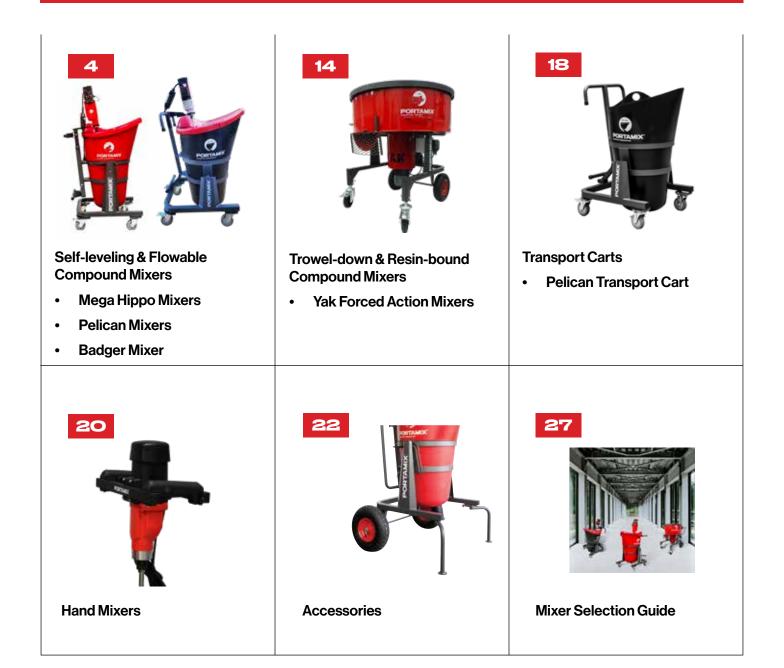


Image: Abbruzzese Floors Inc - New York USA Self leveling cement

> SELF-LEVELING & FLOWABLE COMPOUND MIXERS

WHAT CAN THE **MEGA HIPPO MIX?**

Anything that is pourable, self-levelling and self-smoothing.

- Cementitious underlays
- I Decorative topping
- Self-leveller with bulk fill/aggregate
- Polyurethane
- Urethane cement coatings

- | MMA
- | Epoxy coatings
- Flowing mortar and grout
- | ESD flooring

DON'T MIX WRONG! Detailed Mega Hippo



HOW-TO-MIX SELF LEVELERS WITH THE MEGA HIPPO

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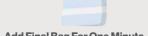


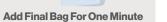






High Speed









Turn On, Mix For Factory **Recommended Time**







Powerful Drive

Heavy-duty German-made motors with options for heavy viscous material mixing

Safety First Safety switch with built-in RCD

Gen-2 Model

Gen-2 model offers advanced control and balance. See details below.

Change with Ease

Multistage stop pin to allow easy height motor height adjustment and paddle replacement.

Handle with Ease

Multi-position handle for well-balanced material transportation and pouring.

Rugged & Compact Design

The robust, powder coated chassis and cradle will fit through a standard doorway.

"The Hippo seems like it was designed by the people who do it."

KEY FEATURES

- Mixes, delivers and spreads material quickly with excellent control
- Handles wide range of Т construction compounds
- Easy operation by one person
- Reduces time, effort and
- labour costs Thorough mixing, blending and L placement without mess
- Dust extraction port to allow vacuum T connection to reduce dust hazard while mixing
- Easy to clean out



dimensions

Dust Control

Integrated dust port for dust-free mixing. Optimum performance with the Lid.

Efficiency Plus

The flexible liner allows for increase efficiencies in both mixing and cleaning.

Precision Pouring

Moulded pouring spout allows for precise pouring of material without any build-up.

MEGA Capacity

The huge 22 gallon / 352lbs safe workload limit allows for up to 6 bags per mix.

Tilt Control

Tilt lever for release and pour control

Long Life

Hard wearing MDPE cannister for minimal wearing when mixing

Easy Roll

Heavy-duty 5" wheels provide optimum maneuverability on flat floors, allowing accurate pour and spread of material simultaneously.

Mega Hippo Gen-II Points of Difference

- 1. Heavy-duty 2300watt, 3-Speed Motor
- 2. Integrated T-Bar Handles

PORTAMIX

3. Higher Pivot & Pour Point

The heavy-duty motor allow continuous mixing of heavier compounds including material with large, decorative chip.

The T-Bar style handles and higher pivot & pour point provides superior balance and higher working levels that gives greater control when maneuvering and pouring heavier materials.









Put A Lid On It

Safety — reduce exposure to mixing helix

Dust control – reduce dust escaping from the canister.

Cleanliness – reduce splashing material from leaving the canister

Reduce Downtime & Cross Contamination

Resilient, pliable liner is easily cleaned. Alternating liners prevents cross contamination. Extends life of canister. Flexible — easily breakout compound buildup. Ideal for resins, epoxies and other difficult-to-clean materials.

Mega Hippo Gen-2 Option

Increased balance designed to pour heavy, higher viscosity materials with ease and precision.

200mm / 7inch higher upper handle and increased balance that gives greater control when maneuvering and pouring.



Dust Control

Reduce dust to a minimum with the integrated 58mm / 2 1/4 inch dust port. With the liner featuring the same port, and the lid contoured to fit, hazardous dusts are minimal.

Wheel Kit Options

F-Series - Easy roll mobility — ideal for flat floors. Allows accurate placement of material — pour and spread at the same time.

X-Series - Ideal for rough terrain. Increased pouring height — pour directly into buckets or carts

Paddle Design & Options – Full & Half Batch

The paddle are designed to lift and shear the product quickly and efficiently, producing a consistent mix and thorough blending of colors and additives.

Full-height paddle is design for 4+ bags Half-height paddle is designed for 1-3 bags

5-6 Bag Mix	3-4 Bag Mix	Rounded Canister	Full Dust Control Lid	Replaceable Liner	Easy Clean	Mix all flowable compounds including decorative chip	3-Year Warranty*	

*3-Year Warranty upon online registration at portamix.com/warranty-registration/

MEGA HIPPO SPECIFICATIONS AND SELECTOR GUIDE

	C	Gen-II Series		Original Series			
Order Code	PMHX80HD	PMHX80HD-110	PMHX80W-110	PMHW80-110	PMH80	PMH80-110	
Motor Model	PH2516R	PH2516R-110	PH2016WUS	PH2016WUS	PH1816S	PH1816S-11oV	
Watts	2300	2500	2000	2000	1800	1800	
Volts	230-240	110	110	110	230-240	110	
RPM (No load)	PM (No load) 1 st Gear 170 / 2 nd Gear 270 / 3 rd Gear 390		1 st Gear 310 / 2 nd Gear 650	1 st Gear 310 / 2 nd Gear 650	1st Gear 220 /	2 nd Gear 670	
Cannister PH706							
Cannister Lid	Cannister Lid PH718						
Liner	PH705						
Mixing Paddle - Full Batch			TW225D - M1	6 Thread Mount			
Mixing Paddle - Half Batch			TW225-M16	Thread Mount			
Wheel Series			PH400 - F Se	ries 5" Castor Kit			
Bowl Capacity			85 Litres	/ 22 Gallons			
Mix Capacity	6x	20kg mix plus water (160	kg)	6x 44lbs mix plus water (353lbs)			
Weight	55kg /	121lbs	51.5kg / 114lbs	44.5kg / 98lbs	48kg/	105lbs	
Dimensions	mm: 605W x 8 in: 23W x 3		mm: 605W x 810D x 1300H in: 23W x 31D x 52H	mm: 605W x 750D x 1300H in: 23W x 29D x 52H	mm: 605W x 7 in: 23W x 2		

Faster Flooring Product Guide





Powerful Drive

Heavy-duty European-made mixing motor *PMP80MIX Only

Safety First

Safety switch with built-in RCD

Quick-Mount

Heavy-duty bracket mounts the mixer motor to the Pelican for mixing up to 3 bags at once.

High Rider

Large handle at an increased height allows for precision control and pouring.

Long Life

Hard wearing MDPE cannister for minimal wearing when mixing.

Foot Release

Foot activated tilt release lever.

Rugged & Compact Design

The robust, powder coated chassis and cradle will fit through a standard doorway.

"Always appreciate a good pour of material that doesn't make you work harder."

NICK ABBRUZZESE ABBRUZZESE FLOORS INC

KEY FEATURES

- Mixes, delivers and spreads material quickly with excellent control
- Handles wide range of construction compounds
- Easy operation by one person
- Reduces time, effort and labour costs

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| Thorough mixing, blending and

Dust extraction port to allow vacuum

connection to reduce dust hazard

placement without mess

while mixing

Easy to clean out

Dust Control

Integrated dust port for dust-free mixing. Optimum performance with the Lid.

Precision Pouring

Molded pouring spout allows for precise pouring of material without any build-up.

Efficiency Plus

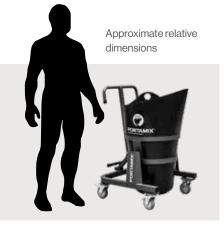
The flexible liner allows for increase efficiencies in both mixing and cleaning.

Fully Loaded

As a transport cart it holds a full 6-bag Mega Hippo *PMP80 only

Easy Roll

Rubberised castors provide optimum maneuverability on flat floors allowing accurate pour and spread of material simultaneously.





Ultimate Control

Large, offset, T-shaped handle at an increased hight allows for precision control and pouring. Also reducing back pain from long shifts of bending and pouring.

FEATURES



Dust Control

Reduce dust to a minimum with the integrated 50mm dust port. With the liner featuring the same port, and the lid contoured to fit, hazardous dusts are minimal.



Reduce Downtime & Cross Contamination

Resilient, pliable liner is easily cleaned. Alternating liners prevents cross contamination. Extends life of canister. Flexible — easily breakout compound buildup. Ideal for resins, epoxies and other difficult-toclean materials.



Easy Roll

Rubberised castors provide optimum manoeuvrability on flat floors allowing accurate pour and spread of material simultaneously. Fitted with splatter guards, keeping the bearings clean.



Powerful Drive

Dual-speed, heavy-duty European motor for material mixing. Includes safety switch with built-in RCD.



Mixer Options

The Mixer Mount allows a wide number of hand mixers to be used in mixing up to 3 bags. 65mm collar diameter.

3-4 Bag Mix	Rounded Canister	Full Dust Control Lid	Replaceable Liner	Easy Clean	Mix all flowable compounds including decorative chip	3-Year Warranty*

*3-Year Warranty upon online registration at portamix.com/warranty-registration/

PELICAN SPECIFICATIONS AND SELECTOR GUIDE

	Pelica	n Mixer	Pelican Plus		
Order Code	PMP80MIX	PMP80MIX-110	PMP80DC		
Motor Model	PP1314	PP1314-110	NA		
Watts	1250	1150	NA		
Volts	230-240	110	NA		
RPM (No load)	1 sT Gear 170/	NA			
Cannister PH707					
Cannister Lid	PH718				
Liner	PH705				
Motor Mount		PP650			
Mixing Paddle		TK200P			
Bowl Capacity		85 Litres/ 22 Gallons			
Mix Capacity	3x 20kg	mix plus water (80kg) 3x44lbs mix plus water	(177lbs)		
Weight	47kg/	104lbs	41kg / 90lbs		
Dimensions	mm: 610W x 7 in: 24W x 7	795D x 1250H 31D x 49H	mm: 610W x 795D x 960H in: 24W x 31D x 37H		



BADGER MINI MIXING STATION



Handle with Ease

T-bar handle for easy maneuverability and a balanced pour.

Adjustable Mixing Height

Adjustable mixer mount to allow for the correct paddle replacement and proper mixing.

Rugged & Compact Design

The robust, powder-coated frame will fit through the smallest doorways and in the back of your van. Two-piece handle for compact transport.

Zero Lumps

A rounded canister eliminates unmixed compound and a lumpy pour.

Easy Roll

Large 8"/200mm diameter solid wheels allowing steady transport over door sills and rough ground.

Please Note: Conceptual render may differ from product.

KEY FEATURES

- Mixes and delivers material quickly with excellent control.
- | Easy operation by one person
- | Reduces time, effort, and labor costs
- Compact design for transport and the smaller applications
- Dust extraction port to allow vacuum connection to reduce dust hazard while mixing
- Easy to clean out
- Easy to carry

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Mixer Options

Hand mixer mount with variable collar allowing for a wide variety of mixers.

Mix Right

Includes a large mixing paddle designed to lift and shear the compound quickly and effectively without adding in air. M14 Thread.

Efficiency Plus

The disposable liner allows for increased efficiencies in both mixing and cleaning.

Precision Pouring

A molded pouring spout allows for precise material pouring without any build-up.

Easy Lift & Load

A molded handle for easy loading and unloading.

Large Capacity

The huge 75-litre canister allows for up to three bags per mix.

FEATURES



Handle With Ease

A large, offset T-bar handle with adjustable height allows for precision control and pouring. Also reducing back pain from long shifts of bending and pouring.



Easy Carry

Large, integrated handholds allow for easy lifting and loading/unloading from vehicles.



Fast Clean Up

The disposable liners prevent the ongoing buildup of dried compound and saves hours of cleaning time. Ideal for resins, epoxies, and other difficult-to-clean products.



Easy Roll & Stable Design

Large 8"/200mm diameter solid wheels inside a sturdy frame allowing steady transport over doorsills and rough ground.



Mixing Consistency

The correctly angled and placed mixing paddle allows for perfect mixing and blending for a lumpfree pour.



Mixer Options

The adjustable mixer mount allows a wide range of hand mixers to be used to mix up to three bags.

5-6 Bag Mix	Rounded Canister	Dust Control Port	Disposable Liner	Easy Clean	Mix all flowable compounds including decorative chip	3-Year Warranty*

*3-Year Warranty upon online registration at portamix.com/warranty-registration/

BADGER SPECIFICATIONS

Order Code	PMB60
Cannister	PB705
Mixing Paddle	TWP160
Bowl Capacity	75 Litres / 20 Gallons
Mixing Capacity	3x 20kg mix plus water (80kg) 3x 44lbs mix plus water (177lbs)
Weight	31kg / 68lbs
Dimensions	mm: 592W x 660D x 1014H in: 23W x 26D x 40H

TROWEL-DOWN & RESIN-BOUND COMPOUND MIXERS

WHAT CAN THE YAK MIX?

Anything that is not pourable not self-levelling or self-smoothing.

- | General purpose mortar
- Sand & cement renders
- Cement mortar
- | Masonry mortar
- Screed-non-self-leveling
- | Finishing mortar

| Facing plaster

- Fillers
- | Tile adhesive
- | Plaster
- | Concrete repair materials
- | Expanding concrete
- Resin-bound gravel







360 Dust Control

Integrated 360° dust ring for optimized dust control when mixing.

Safety First

Trip switch stops the motor when lifting the grill lid.

Swap It Over

Interchangeable bowls – switch between 120 litre /31 gallons & 240 litre / 63 gallons

Handle with Ease

Large handles on either side of the bowl for transporting and swapping bowls

Powerful Drive

Heavy-duty, low noise mixing motor for mixing high-viscosity compounds

Easy Roll

Rugged 6" front castors provide optimum maneuverability. Eliminating the need to tilt and push Efficiency Rugged bag opener for fast loading **High Capacity** 120 litre /31 gallon or 240 litre / 63 gallon Power Up Onboard auxiliary power outlet **Easy Cleaning** Removable bowl for fast and easy cleaning **Height Adjustable** Height-adjustable front castors to ensure safe and optimum mixing level.



- | Mixes and dispensers resin-bound materials with quiet ease and efficiency
- Handles a wide range of construction compounds
- | Easy operation by one person
- Reduces time, effort, and labor costs
- | Thorough mixing, blending, and dispensing without the mess

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- Dust control supplied as standard to minimize dust hazards while mixing
- Easy-cleaning function with removable bowl

Approximate relative dimensions

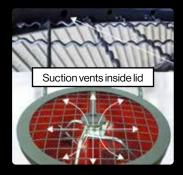




Easy Transport

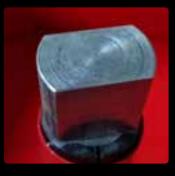
Large, dual rubberized castors at the top of the machine allow for easy loading /unloading from truck deck.

FEATURES



360° Dust Control

Reduce harmful dusts to a minimum with the integrated 50mm dust port and 360°, full rim dust ring.



Powerful Drive

Low-noise motor with heavy-duty gearbox and large spindle for effortless material mixing.



Power On-board

Auxiliary power outlet for plugging in the vacuum for dust control



Safety First!

Dual safety feature with a motor trip when the lid is opened and a large emergency STOP button.



Swap & Clean

5 large bolts for fast and easy removal of the mixing bowl for cleaning or switching sizes.

120 Litre /31 Gallon Mix	240 Litre / 63 Gallon	Quick-Change Bowl	360degree Dust Control Lid	Interchangeable Bowels	4-Wheeled Maneuverability	Mix all non- flowable compounds including decorative chip	3-Year Warranty*

*3-Year Warranty upon online registration at portamix.com/warranty-registration/

YAK SPECIFICATIONS AND SELECTOR GUIDE

Description	Yak Mix	Yak Mixer 120L		er 240L		
Order Code	PYM10018	PYM10018-110	PYM20018	PYM20018-110		
Watts	1800	1800	1800	1800		
Volts	230-240	110	230-240	110		
RPM (No load)	(No load) 32			32		
Bowl Capacity	130 Liters /	34 Gallons	267 Liters / 70 Gallons			
Mix Capacity	120 Liters /	31 Gallons	240 Liters /	240 Liters / 63 Gallons		
Weight	140kg /	309lbs	158kg / 349lbs			
Width	810mm	n / 32in	1100mm / 46in			
Depth	1175mn	n / 46in	1380mm / 55in			
Height	1220mr	m / 48in	1360mm 54in			

TRANSPORT CARTS

(AFC)





Precision Pouring

Moulded pouring spout allows for precise pouring of material without any build-up.

Quick Clean-up

Easy clean canister with no rim or edges

Fully Loaded

Holds a full 6 bag Mega Hippo mix

Easy Roll

Rubberise castors provide optimum manoeuvrability on flat floors allowing accurate pour and spread of material simultaneously.



High Rider

Large handle at an increased height allows for precision control and pouring.

Long Life

Hard wearing LDPE cannister for minimal wearing when mixing

Foot Release

Foot activated tilt release lever

Rugged & Compact Design

The robust, powder coated chassis and cradle will fit through a standard doorway.



Easy Roll

Rubberised castors provide optimum manoeuvrability on flat floors allowing accurate pour and spread of material simultaneously. Fitted with splatter guards, keeping the bearings clean.



Ultimate Control

Large, offset, T-shaped handle at an increased hight allows for precision control and pouring. Also reducing back pain from long shifts of bending and pouring.



Turn It Into A Mixer!

With the addition of the motor mount, hand mixer, liner and lid, the Pelican quickly earns its place as the mini mixer on-site. Mixing up the three bags, this agile mixer can complete the smaller tasks while the Mega Hippo takes a wellearned break.

Faster Flooring Product Guide

HAND MIXER

RTA

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HAND MIXER EM182R

Designed for mixing many materials including plaster, epoxy, screed, grout and high viscosity adhesives.

Robust industrial power mixer to suit the professional contractor. Ergonomic control handles and electronic variable speed.





ACCESSORIES



CANISTER LINER

- | Allows the mixing of consecutive batches without downtime
- Avoid flash-cure on fast-setting materials.
- | Eliminate cross-contamination
- | Ideal for resin, epoxy, and other difficult-to-clean materials
- | Suits all Mega Hippo and Pelican models
- | Ideal for mixing different colors use a liner for each color and save cleaning time

Code: PH705

MEGA HIPPO F-SERIES WHEEL KIT

- | Easy roll mobility ideal for flat floors.
- Allows accurate placement of material pour and spread simultaneously
- | Specially designed wheel covers ensure the castors and bearings remain free of screed splatter.
- | 2 x 5" Braked castors 2x 5" Non-braked castors

Code: PH450

MEGA HIPPO X-SERIES WHEEL KIT

- Rugged mobility ideal for rough or exterior terrain
- Additional height allows for pouring directly into buckets
- | 2 x Pneumatic tires, 1x Axel, 2x Front feet

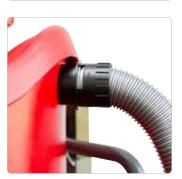
Code: PH500



PELICAN WHEEL KIT

- | Easy roll mobility ideal for flat floors
- | Allows accurate placement of material pour and spread simultaneously
- | Specially designed wheel covers ensure the castors and bearings remain free of screed splatter
- | 2 x 4" Braked castors 2x 4" Non-braked castors

Code: PP400



50MM DUST PORT HOSE CUFF

- | Suits Mega Hippo with/without liner
- | Suits Pelican Mixer with/without liner
- | Reduce the risk of harmful dust exposure
- | Suits 57mm OD hose

Code: PH583



PORTAMIX STANDARD LID

- | Safety reduces likelihood of hands and foreign objects getting into the canister
- | Dust control reduces dust caused by the mixing process escaping from the canister
- | Cleanliness reduces splashing material from leaving the canister and dirtying your site space
- | Suits PMH80 series Mega Hippos and PMP80 Pelican Cart

Code: PH718



PORTAMIX CHUTE LID

- Improves operator comfort and
- Meets health and safety regulations in some countries
- | Safety Prevent hands or bags from entering the mix
- | Cleanliness reduces splashing material from leaving the canister and dirtying your site space
 - Suits PMH80 series Mega Hippos and PMP80 Pelican Cart

Code: PH723



MEGA HIPPO STANDARD MOTOR

- | Designed for continuous use
- | High torque, two-speed gear box with slide selector
- | Safety switch with built-in RCD
- Replaceable carbon brushes
- | M16 Thread mount

Code: PH1816S (220-240 volts), PH1816S-110 (110 volts)



MEGA HIPPO 'WHISPER' MOTOR

- | Compact design with ultra-quiet running
- | Heavy duty 2000 watt
- | Designed for continuous use
- High torque, two-speed gearbox with rotation selector
- Safety switch with built-in RCD
- Replaceable carbon brushes
- | M16 Thread mount
- Code: PH2016WUS (110 volts)



MEGA HIPPO HEAVY DUTY MOTOR

- Heavy duty 23-2500 watt for heavier/high viscosity materials
- | Designed for continuous use
- | High torque, three-speed gear box with rotation selector
 - | Safety switch with built-in RCD
 - | Replaceable carbon brushes
 - | M16 Thread mount
 - Code: PH2516R (220-240 volts), PH2516R-110 (110 volts)

PELICAN MIXER MOTOR

- | Heavy duty 1800 watt
- | Designed for continuous use
- | High torque, two-speed gearbox with rotation selector
- | Safety switch with built-in RCD
- | Replaceable carbon brushes
- | M16 Thread mount

Code: PP1314 (230-240 volts) PP1314-110 (110 volts)



MEGA HIPPO MOTOR MOUNT

- Integrated dust shroud to minimize dust and debris falling down the shaft
- | Suits all Mega Hippo motor options
- | Original series 38mm sq
- | Gen-2 series 40mm sq

Code: PH604 (Original Series) PH606 (Gen-2 Series)



PELICAN MIXER MOTOR MOUNT

- | Converts the Pelican Cart to a 3-bag mixer
- | Designed for the Hand Mixer EM182R and Pelican Motor PP1314

Code: PP650



MEGA HIPPO HALF BATCH PADDLE

- | Designed with a special spiral ribbon and side bars
- | Lift and shear the product quickly and efficiently
- Large 225mm diameter eliminates the need for high RPM mixing and helps to prevent flash curing
- | Mixes 2-3 20kg bags
- | M16 Thread

Code: TW225/16

MEGA HIPPO FULL BATCH PADDLE

- | Designed with a special spiral ribbon and side bars
- | Lift and shear the product quickly and efficiently
- Large 225mm diameter eliminates the need for high RPM mixing and helps to prevent flash curing
- | Mixes 4-6 20kg b ags
- | M16 Thread

Code: TW225D/16







PELICAN JETSTREAM PADDLE

- | Designed with a special spiral ribbon and sidebars
- | Lift and shear the product quickly and efficiently
- Large 200mm / 8" diameter eliminates the need for high RPM mixing and helps to prevent flash curing
- 800mm / 32"shaft for use in the Pelican DC
- | M14 Thread

Code: TK200P

BADGER PADDLE

- | Designed with a special spiral ribbon and sidebars
- | Lift and shear the product quickly and efficiently
- Large 160mm / 6.3" diameter eliminates the need for high RPM mixing and helps to prevent flash curing
- | 700mm / 28" shaft for use in the Badger
- | M14 Thread

Code: TWP160

PORTAMIX

YAK MIXING BOWLS

- | Interchangeable mixing bowls for different-size projects
- | Simple, quick-release design for easy removal and cleaning
- | The replacement bowl kit includes a shovel set, lid, and bowl
- Code: PY200KIT (240L Bowl Kit), PY100KIT (120L Bowl Kit)



YAK MIXING SHOVEL

| Replacement shovel set

Code: PY200SS (240L Bowl Shovel), PY100SS (120L Bowl Shovel)



MARGIN TROWEL

- | Designed for scrapping canister sides
- 6x2" ground blade
- | Ergonomic rubberized handle

Code: PCT062



CLEANING BRUSH

- | Designed for cleaning mixing stations
- | Nylon stock and polypropylene bristles

Code: PCB010

MIXER SELECTION GUIDE

Cement Mortar X	Х
Cementitious Underlays X X X	х
Convrete Repair X	х
Decorative Topping X X X	Х
Drywall Plaster X	Х
Epoxy Resins X X X X	х
ESD Flooring X X X	Х
Expanding Concrete X	Х
Finishing Plaster X	Х
Flowing Mortor and Grout X X X	Х
General Purpose Mortar X	Х
Masonary Mortar X	х
MMA X X X	Х
Polyurethane X X X	Х
Resin-bound gravel X	
Sand/cement renders X	х
Screed X	Х
Self-leveller with bulk fill/ X aggregate	
Self-levelling compounds X X X	Х
Terrazzo Flooring X X X X	
Tile Adhesive X	Х
Tile Grout X	Х





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