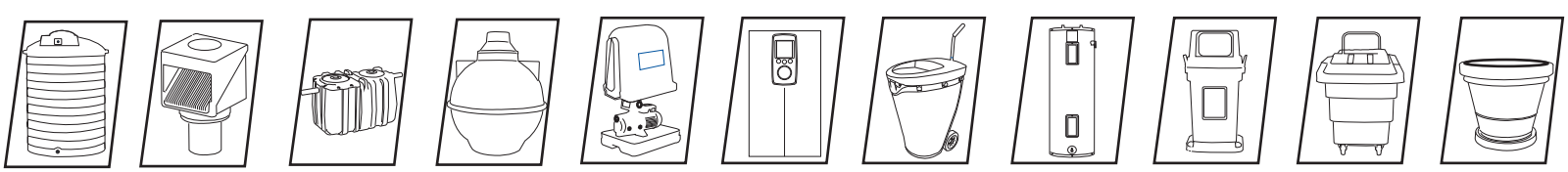
RHINO
JAMAICA LIMITED



info@rhinojamaica.com
876-901-TANK (8265)
www.rhinojamaica.com

PRODUCT CATALOGUE





BUILT RHINO STRONG

Established in 1997, Rhino Jamaica Limited has grown to become a trusted name in the industry, specializing in the manufacturing of Water Tanks and Septic Tanks. Our decades of expertise and commitment to excellence have enabled us to expand our product range significantly. Our flagship Rhino Water Tanks are renowned for their unbeatable durability and robustness, gaining popularity not only in Jamaica but also in neighbouring islands.

In addition to our acclaimed Rhino Water Tanks and Septic Systems, we offer a comprehensive range of related products, including:

- Rainwater Harvesting Systems
- Waste Containment Solutions
- Sturdy Ropes and Twines
- Rotocool Insulated Coolers
- Island Planters Range of Plant Pots
- Rhino, Fatboy and Modular Septic Tanks (Customizable)

To enhance the performance of our water systems, we also provide a selection of internationally renowned brands of imported water-related products, such as:

- Pentax Water Pumps
- Zoeller Pumps
- Zilmet Pressure Tanks
- Stiebel Eltron Tankless Water Heaters
- Aqua Power Tankless Water Heaters

At Rhino Jamaica Ltd., we firmly believe that access to affordable, clean, and reliable water is a fundamental right for every Jamaican and the wider Caribbean community. We are dedicated to supporting water conservation and development initiatives in the region by offering top-quality water systems and related products.

Our commitment to innovation and customer satisfaction drives us to continually improve and expand our product offerings. We take pride in our ability to provide reliable solutions that meet the diverse needs of our customers, ensuring that they have access to the best in water storage and management.

RHINO SEPTIC TANK

ISLAND PLANTERS

FAT BOY SEPTIC TANKS

Pentax WATER PUMPS

AQUASTRONG

STIEBEL ELTRON TANKLESS WATER HEATERS

AQUA POWER

RHINO TANKS

GREASE TRAPS

ROTO COOL

RHINO Ropes

RHINO WASTE SOLUTIONS

DIRECTORY

01 **RHINO TANK**
PAGES 5-18

02 **RHINO SEPTICS**
PAGES 19-23

03 **FATBOY SEPTICS**
PAGES 24-25

04 **GREASE TRAPS**
PAGES 26

05 **PENTAX WATER PUMPS**
PAGES 27-34

06 **PENTAX SMARTHEADS**
PAGE 35

07 **AQUASTRONG WATER PUMPS**
PAGES 36-40

08 **STIEBEL ELTRON TANK-LESS WATER HEATERS**
PAGES 41-43

09 **AQUA POWER TANKLESS WATER HEATERS**
PAGES 44-45

10 **ROTOCOOL**
PAGES 46-52

11 **RHINO WASTE SOLUTIONS**
PAGES 53-65

12 **ISLAND PLANTERS**
PAGES 66-89

13 **RHINO ROPES**
PAGES 90-92



UNDENIABLY THE BEST!

RHINO
TANKS

Rhino Jamaica Ltd is one of the Caribbean's leading manufacturers of rotationally molded polyethylene water tanks. Ideal for multi-purpose use such as: storing safe drinking water, rainwater harvesting & collection, emergency back up in home water storage tanks and farm irrigation.

MATERIAL

- 100% virgin polyethylene
- UV resistant
- Outer black material which prevent sunlight from penetrating the tank

DEPENDABILITY:

Rugged multi-ribbed construction ensures a durable and dependable tank. RHINO TANKS are built to last to the highest standards.

HEALTH GARD SAFETY LINING

Rhino Tanks are engineered using a two part system of prime grade linear polyethylene layers. The inner layer is a Food Grade FDA compliant virgin polyethylene material that ensures the safety of your drinking water.

10 YEAR MANUFACTURER'S WARRANTY



RHINO TANKS

CLOSED TOP WATER TANKS



DIAMETER	36.5” | 92.7 cm
HEIGHT	55.5” | 141.0 cm
CAPACITY	200 gal | 757.0 L
OUTLET	0.75” | 1.9 cm

200 US Gallon



DIAMETER	46.0” | 116.9 cm
HEIGHT	65.0” | 165.1 cm
CAPACITY	400 gal | 1514.2 L
OUTLET	0.75” | 1.9 cm

400 US Gallon



DIAMETER	55.0” | 139.7 cm
HEIGHT	83.0” | 210.8 cm
CAPACITY	635 gal | 2403.7 L
OUTLET	0.75” | 1.9 cm

650 US Gallon



DIAMETER	63.0” | 160.0 cm
HEIGHT	92.0” | 233.7 cm
CAPACITY	876 gal | 3316.0 L
OUTLET	1.50” | 3.8 cm

800 US Gallon



DIAMETER	61.0” | 154.9 cm
HEIGHT	94.5” | 240.0 cm
CAPACITY	1051 gal | 3978.5 L
OUTLET	1.50” | 3.8cm

1000 US Gallon



DIAMETER	81.0” | 205.7 cm
HEIGHT	112.5” | 285.8 cm
CAPACITY	2250” | 8517.0 L
OUTLET	2.0” | 5.1 cm

2000 US Gallon



DIAMETER	89.8” | 227.9 cm
HEIGHT	117.5” | 298.5 cm
CAPACITY	2850 gal | 10788.4 L
OUTLET	2.00” | 5.1 cm

2850 US Gallon



DIAMETER	89.5” | 227.3 cm
HEIGHT	154.5” | 392.4 cm
CAPACITY	3464 gal | 13111.5 L
OUTLET	3.0” | 7.6 cm

3500 US Gallon

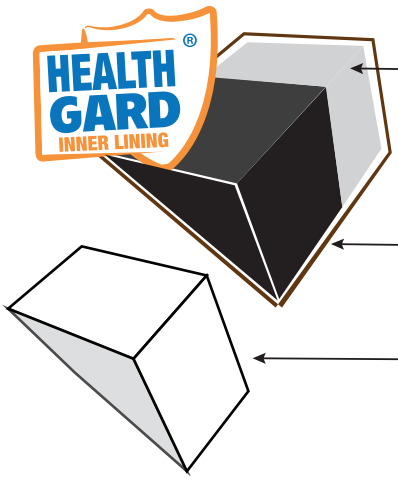


DIAMETER	93.0” | 236.2 cm
HEIGHT	181.0” | 459.7 cm
CAPACITY	5322 gal | 20146.0 L
OUTLET	3.0” | 7.6 cm

5000 US Gallon

WATER TANK FEATURES:

2 LAYER CONSTRUCTION (All materials compliant with F.D.A standards)



FIRST LAYER: Health Gard® Safety Lining-antibacterial properties which prevents bacteria, fungus and algae from forming.

SECOND LAYER: Black material keeps all sunlight out which prevents algae from forming.

A THIRD LAYER is present when a premium outer colour is desired for a beautiful finish. UV resistant, and reduces heat absorption. See standard colours below.

HEALTH GARD SAFETY LINING
The inner layer of the tank is a Food Grade virgin polyethylene material that ensures the safety of your drinking water.

TUFF TOP
Cover designed with anti-sink features. Rhino Tanks have reinforced strength from the top down.

QUALITY FITTINGS
Heavy duty bulkhead fitting.

DEPENDABILITY
Rugged multi-ribbed construction ensures a durable and dependable tank, engineered to stand the test of time.

LOCKING PINS
Used to properly secure cover to the tank body.



DIAMETER	79.8” | 202.6 cm
HEIGHT	85.5” | 217.2 cm
CAPACITY	1500 gal | 5678.1 L
OUTLET	2.00” | 5.0 cm

1500 US Gallon

Standard colour

Available upon request
(At an additional charge)

RHINO TANKS

LOW PROFILE

WATER TANK



DIAMETER	58.0” | 190.5 cm
HEIGHT	44.0” | 99.1 cm
CAPACITY	400 gal | 1514.2 L
OUTLET	0.75” | 1.9 cm

400 US LP Gallon

RHINO TANKS

slimLINE

SLIM LINE WATER TANKS



DIAMETER	24.5” | 62.2 cm
HEIGHT	72.5” | 184.15cm
CAPACITY	110 gal | 416.00 L
OUTLET	0.75” | 1.9 cm

110 US Gallon



DIAMETER	28.5” | 72.4 cm
HEIGHT	78.5” | 199.4 cm
CAPACITY	200 gal | 757.0 L
OUTLET	0.75” | 1.9 cm

200 US Gallon

Standard colours

Available upon request
(At an additional charge)

RHINO TANKS

slimLINE



SLIM LINE FEATURES:

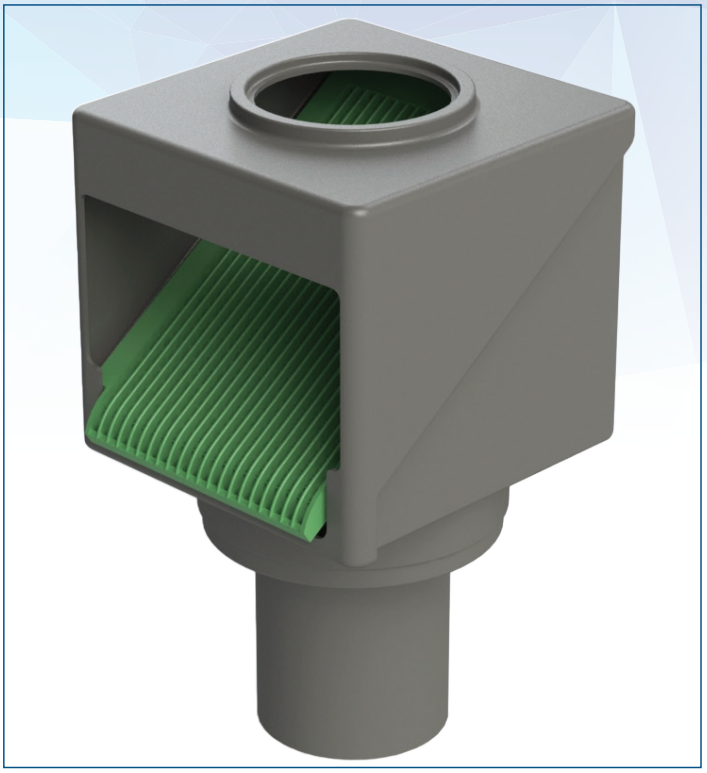
- Designed to pass through standard doorways
- Made from Polyethylene
- Extremely durable and made to last
- For indoor and outdoor use
- Available in 110 and 200 US Gallons
- 3/4” Bulkhead fitting

SAVE SPACE WITH OUR SLIM LINE TANKS. PERFECT FOR APARTMENTS & STUDIOS

RHINO TANKS

NEW!
RAINWATER HARVESTER

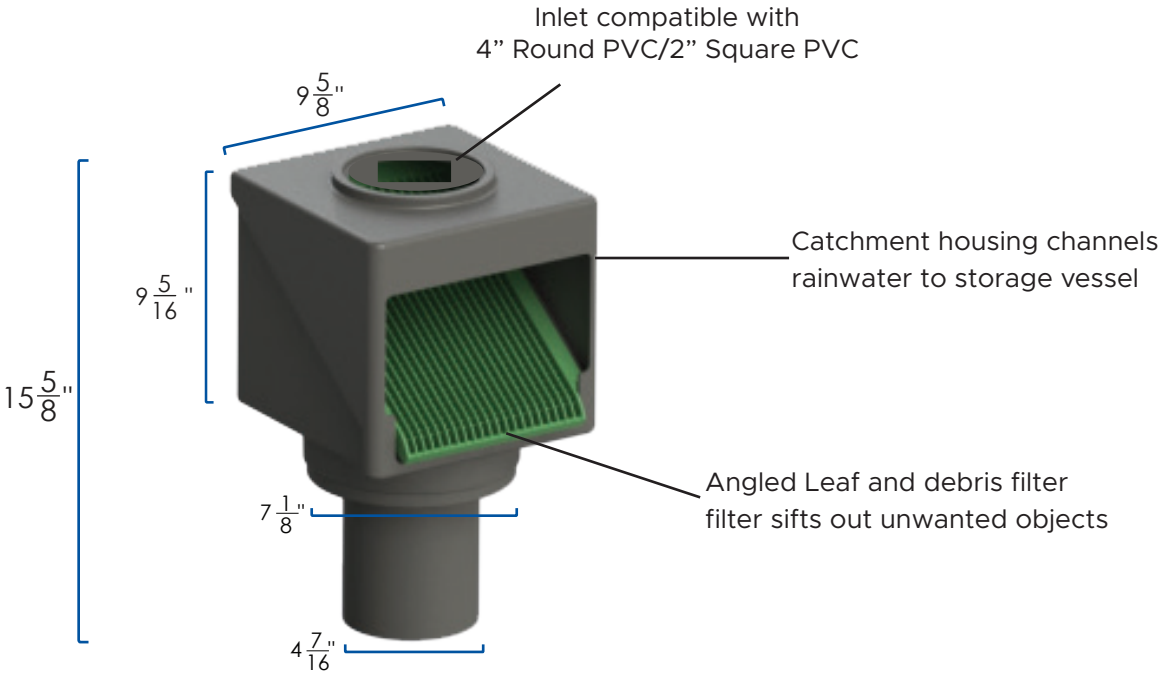
A device that channels and filters rainwater to a vessel for storage and reuse.



RAINWATER HARVESTER FEATURES:

Compatible with:

- Rhino Tanks Closed Top:
  400, 650, 800 and 1000 Gal
- Easily removable filter tray for easy maintenance





Features
Manufactured from Polypropylene
EPDM Gasket Seal
Left-Hand Threaded
Buttress threads protect against blowout

Materials
Body & Nut: Polypropylene Impact Co-polymer
Gasket: Thermoplastic Elastomer
Viton gaskets also available for chemicals, solvents, alcohols and more.

Threads
Internal-NPT molded female threads.
External- Buttress left hand threads .



BULKHEAD
FITTINGS



WATER
FILTERS

Features

-Non-corrosive material construction

-Switch to lock in off position

-Flow stops when unscrewed for servicing

-Built in check valve

-Valve body screws apart by hand for easy servicing

-Fully adjustable float angle

-Pressure range 0-10 Bar (0-150 PSI)

-Side, Bottom and Top mounting

-Supplied with back nut and seal washer

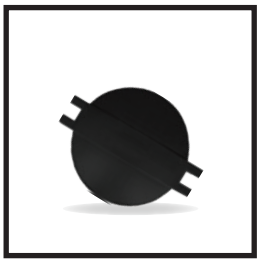
-Extension arm included for above water mounting

-Comes with a 36” long inlet thread, back-nut and seal

-No Bulkhead fitting required



FLOAT
VALVES



18” FLIP COVER

RHINO
JAMAICA LIMITED

Transport Tanks (Horizontal Leg Tank)

225 US Gallon



TRANSPORT TANK FEATURES:

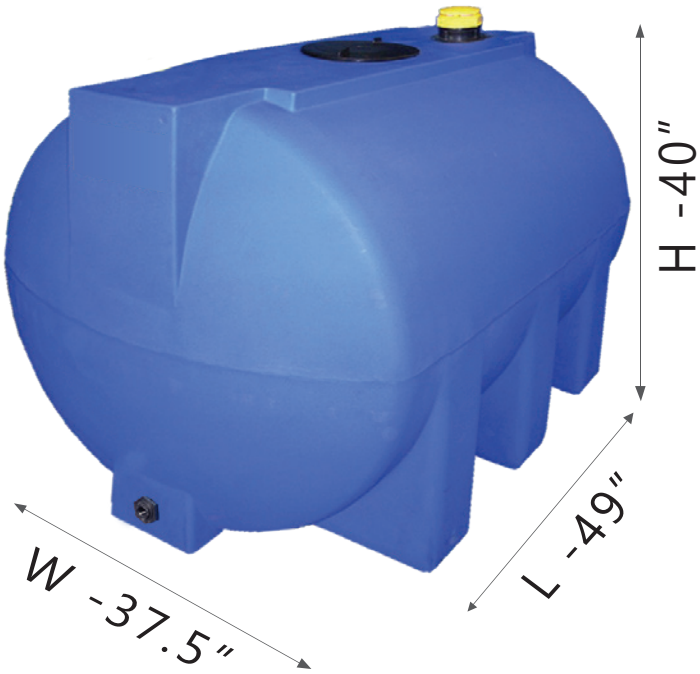
EASY TO INSTALL
Pre-installed outlet drain fitting on one end makes plumbing hookup easy.

SEAMLESS DESIGN
One-piece, seamless, watertight tank.

STURDY SUPPORT
Legs prevents turbulence to reduce sloshing and allow for easy securing for transport.

DURABLE RAW MATERIAL
Manufactured of polyethylene by means of the rotational molding process.

FDA COMPLIANT
100% FDA compliant materials thus safe for storage of water and will not impart any taste or residue.





RHINO
JAMAICA LIMITED

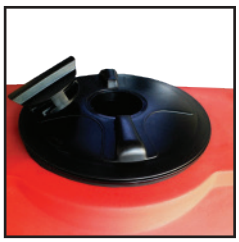
OIL COLLECTION TANK

225 US Gallon



OIL TANK FEATURES:

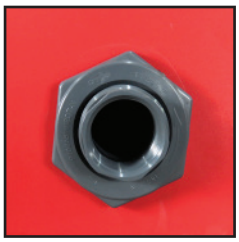
Standard Colour: Red



16” COVER



16” FILTER BASKET



2” OUTLET

Oil Collection Tanks are ideal for domestic, commercial, industrial and automotive applications. Suitable for use in garages, factories, transport and machinery yards, marinas, gas stations and any other areas where waste oil is likely to be collected.

DURABLE

Durable, heavy duty construction to ensure containment of tank contents.

QUALITY MATERIALS

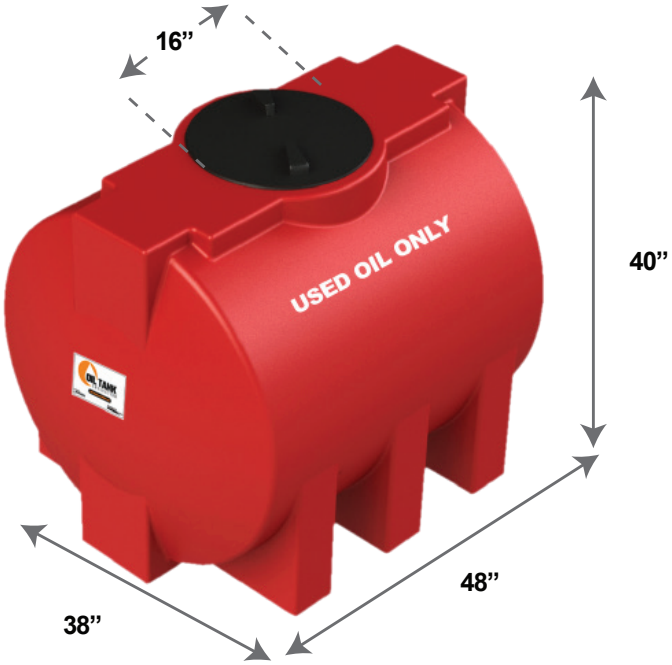
100% Polyethylene, U.V. stabilized to ensure resistance to weather and corrosion.

16” FILTER BASKET

To prevent debris from entering the tank.

2” OUTLET

Included for quick emptying.



LENGTH	48.0” | 121.9 cm
HEIGHT	40.0” | 101.6 cm
WIDTH	38.0” | 96.5 cm
CAPACITY	225 gal | 851.7 L
OUTLET	2.00” | 5.1 cm

RHINO®

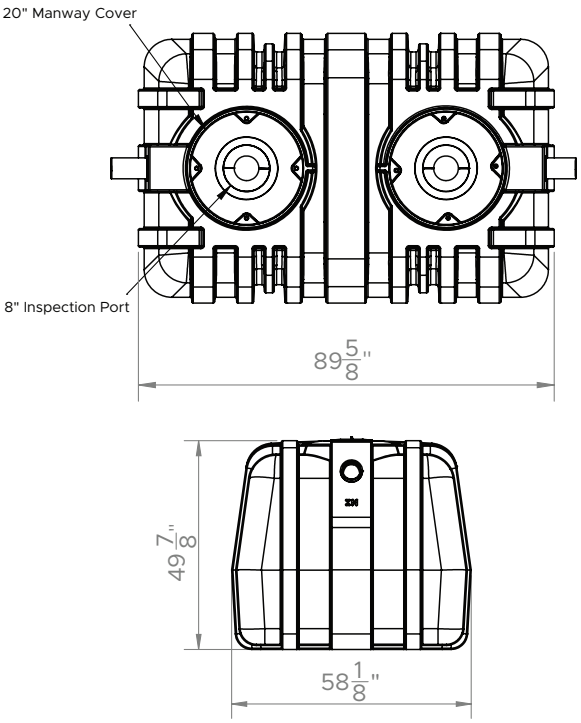
Low Profile SEPTIC TANK



10 YEAR WARRANTY

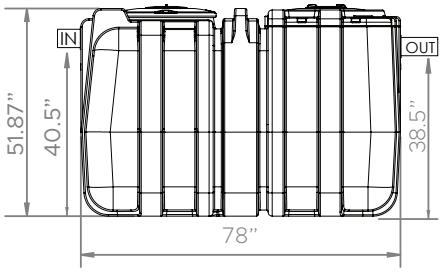
750 & 500 GAL LP SEPTIC TANK

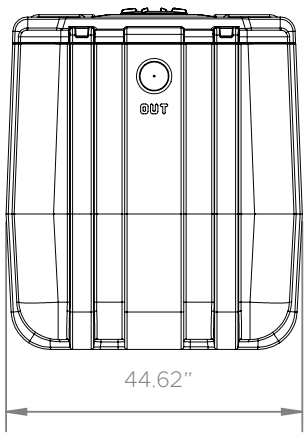
RHINO Low Profile SEPTIC TANK



RHINO 750 GAL Low Profile SEPTIC TANK







RHINO 500 GAL Low Profile SEPTIC TANK

8” Inspection Port
20” Manway Cover
Weight **230lbs**



DUO **Dual Compartment**

RHINO Low Profile SEPTIC TANK

FEATURES & ACCESSORIES

Dual Compartment Benefits

Wastewater enters through the inlet into the first chamber of the tank. The wastewater settles, creating 3 layers.

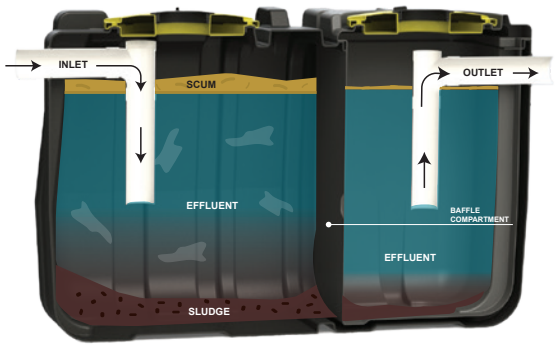
Microbes, naturally present in the wastewater, then break down the waste particles in the effluent. Sludge sinks to the bottom, scum rises to the top and effluent remains in the middle zone.

The treated effluent passes through the baffle wall and enters the second chamber. Another cycle of settling takes place in the second chamber before the effluent exits the tank through the outlet.



Why Choose a 2-Compartment Septic Tank?

It acts as a barrier to turbulence within the tank. It minimizes the likelihood of solids exiting the tank and clogging the soakaway.



LOW PROFILE SEPTIC TANK FEATURES

Resistant to cracking:
Rhino Septic Tanks are designed to withstand earth's pressure that would crack traditional concrete tanks.

Heavily ribbed for added rigidity and strength:
When properly installed Rhino Tanks will outlast traditional concrete tanks.

Resistant to most chemicals and compounds:
Rhino Septic Tanks are completely unaffected by any soil or sewage based substance or particles.

Lightweight and compact:
No heavy lifting equipment needed for installation.

Environmentally friendly:
Due to its seamless construction, Rhino Septic Tanks prevent untreated waste from entering the environment.

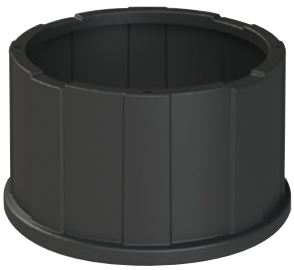
ACCESSORIES
(Sold Separately)

12" Risers

- Designed to allow above ground access for regularly scheduled maintenance.

Effluent Filter

Prevents solid waste particles from exiting the tank with the treated effluent.



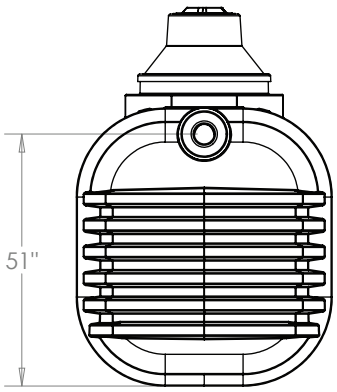
12" Riser



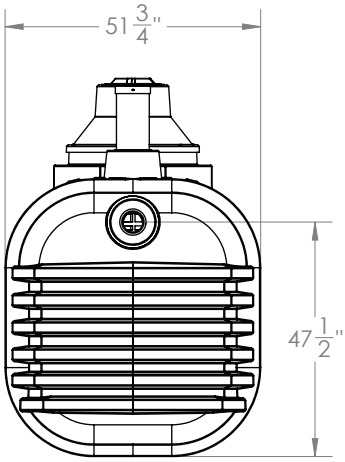
Effluent Filter

1500 GAL SEPTIC TANK





Side View - Inlet



Side View - Outlet

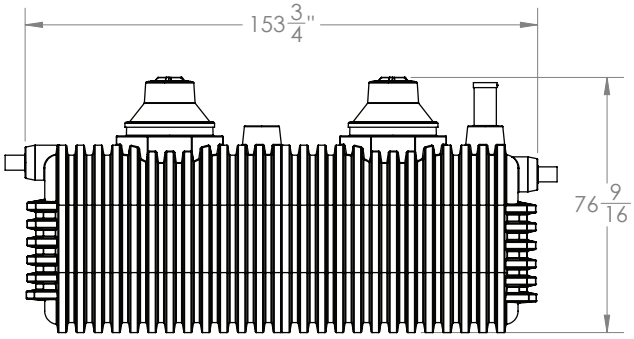
Resistant to cracking:
Rhino Septic Tanks are designed to withstand earth's pressure that would crack traditional concrete tanks.

Heavily ribbed for added rigidity and strength:
When properly installed Rhino Tanks will outlast traditional concrete tanks.

Resistant to most chemicals and compounds:
Rhino Septic Tanks are completely unaffected by any soil or sewage based substance or particles.

Lightweight and compact:
No heavy lifting equipment needed for installation.

Environmentally friendly:
Due to its seamless construction, Rhino Septic Tanks prevent untreated waste from entering the environment.



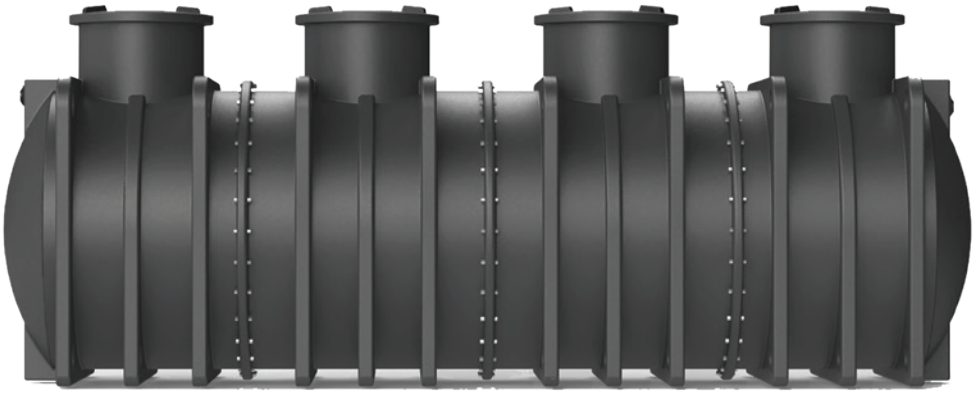
Front View

MODULAR TREATMENT UNIT

AVAILABLE BY ORDER **MODULAR TREATMENT UNIT**

FEATURES

- Heavily ribbed for added rigidity and strength
- Anchoring bolsters
- Lifting eyes
- Lightweight and easy to handle and install



MODULE	CAPACITY	DIMENSIONS (L x W x H)	WEIGHT
Middle	392 Gal	44" x 56" x 68"	440 lbs. / 199 kgs
End	346 Gal	45½" x 56" x 68"	680 lbs. / 308 kgs

Modules can be welded or bolted together to create larger capacities for various functions such as:

SEDIMENTATION CHAMBER

Allows the separation of solids from liquids into 3 distinct layers (Sludge, Scum and Effluent).

ANAEROBIC CHAMBER

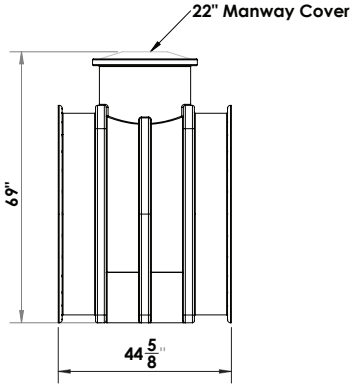
Utilizes aeration methods to enhance the growth of aerobic bacteria. Oxygen is required to provide the necessary conditions for the bacteria to grow and treat the wastewater effectively.

AEROBIC CHAMBER

Utilizes bio-balls to provide a large surface area for the bacteria to grow. The anaerobic process takes place in the absence of oxygen allowing anaerobic bacteria to breakdown organic matter.

RECIRCULATION CHAMBER

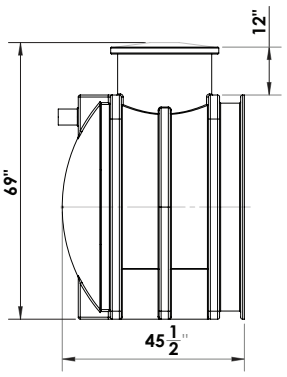
This chamber includes a recirculating unit which redirects the treated effluent back to the beginning of the process . The recirculation mechanism signifi-cantly enhances the overall treatment efficiency.



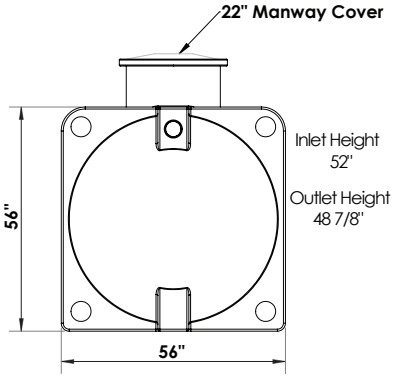
SIDE VIEW

Middle module

End module



SIDE VIEW



FRONT VIEW

FAT BOY SEPTIC TANKS



BACKED BY A 10 YEAR MANUFACTURER'S WARRANTY

300 & 500 GAL SEPTIC TANKS

300 GAL DIMENSIONS	
H	**D**
67.75 in	56.50 in
172.09 cm	143.50 cm
WEIGHT	**USERS**
90 lbs	3
40 kg	

500 GAL DIMENSIONS	
H	**D**
80.00 in	67.00 in
203.20 cm	170.18 cm
WEIGHT	**USERS**
135 lbs	5
61 kg	



SEPTIC TANK FEATURES:

Rotationally molded HDPE for super strength ensuring higher durability

Its seamless spherical design gives it a structural strength that resists deformation

Lightweight compared to concrete septic tanks

Designed for quick and easy transport and installation

Environmentally safe

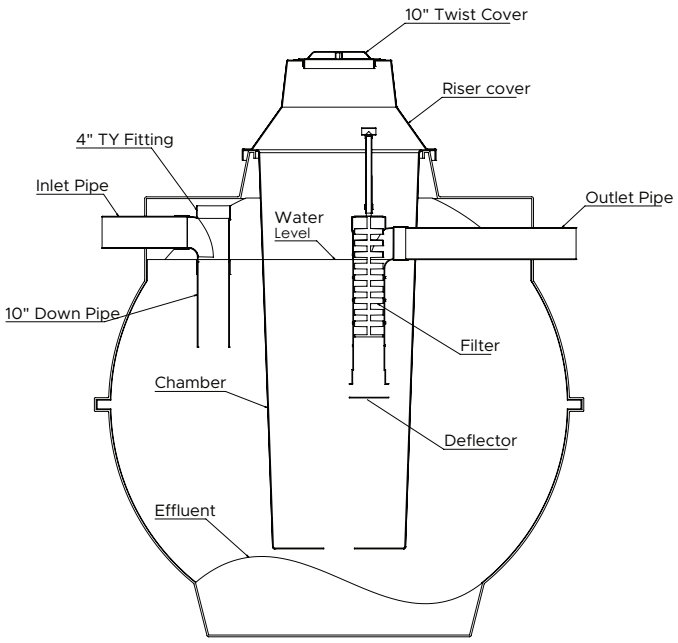
Fully recyclable material

Optional components include:
air pump, diffuser, effluent filter, internal pipe work

Non-corrosive

Ideal for residential and commercial applications

Single and double compartment options available



GREASE TRAPS



PRODUCT BENEFITS:

Leak proof, seamless constructed tank, manufactured from prime-grade polyethylene that provides exceptional strength and durability with impact-resistant properties.

Lightweight, easy to handle and install yet durable and sturdy to withstand the most rigorous applications of the plumbing industry. Includes a fully integrated surface guaranteed not to corrode, chip or peel, unlike some metal, fiberglass or other specially treated material. Trap is furnished with NPT connections and flow diffusing baffles.

DIMENSIONS

CAPACITY	LENGTH	WIDTH	HEIGHT	WEIGHT
30 US Gallons (114 litres)	32½ in 83 cm	22 in 56 cm	18 in 46 cm	32 lbs 14.5 kgs

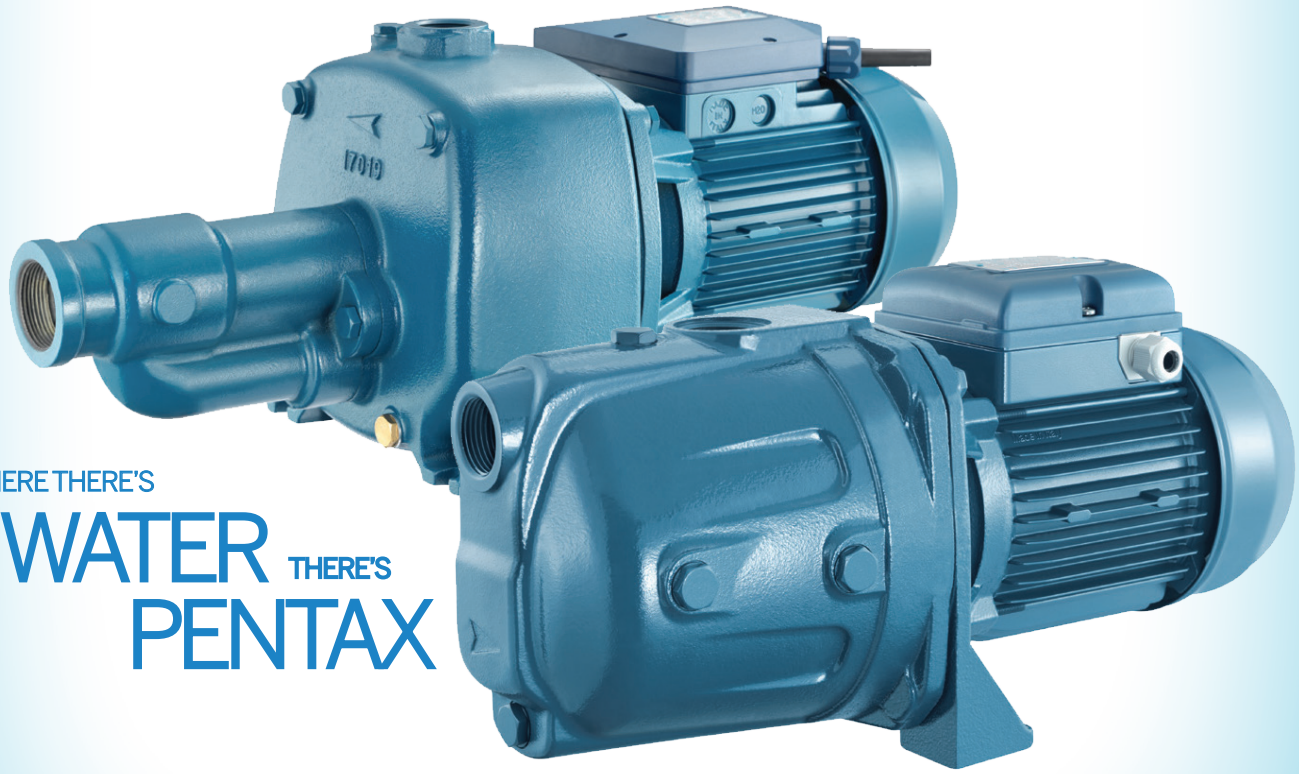
WHAT IS A GREASE TRAP?

A grease trap is designed to capture fat oil, greases as well as food solids coming from a restaurant, or food production facility.

HOW DOES IT WORK?

A grease trap works by slowing down the flow of hot greasy water, allowing it to cool with the fats and oils separating, solidifying and rising to the top of the tank by use of baffles inside the tank. The hardened grease is then prevented from passing through the drain lines. Food solids settle to the bottom of the trap.

Pentax®
WATER PUMPS



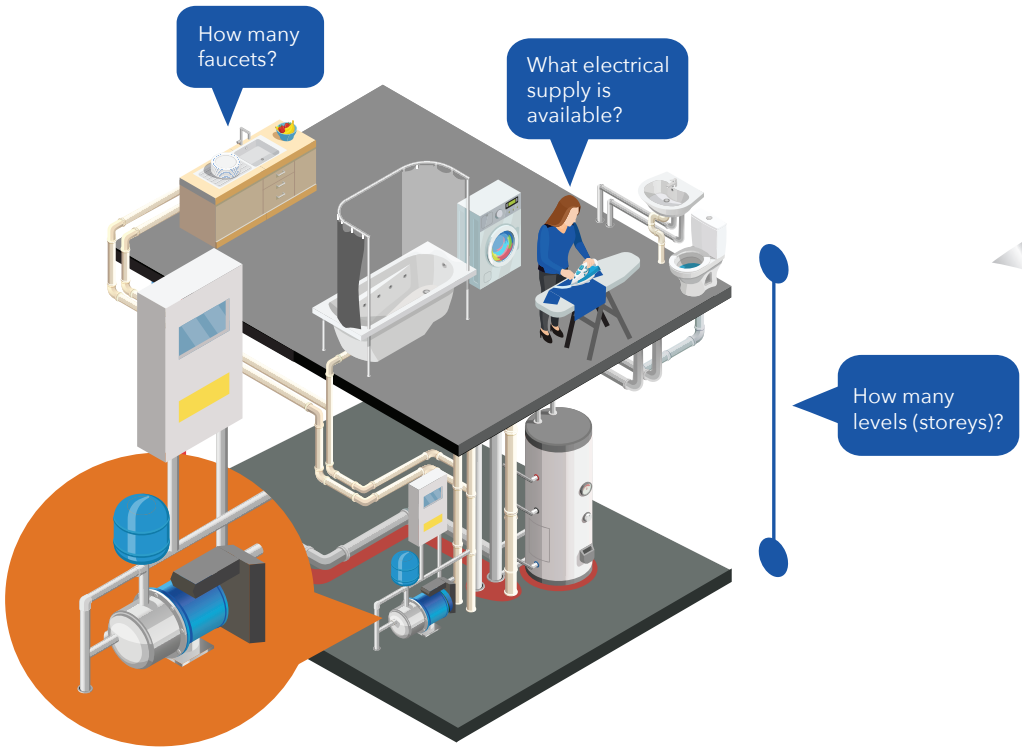
WHERE THERE'S
WATER THERE'S
PENTAX

PROUD EXCLUSIVE DISTRIBUTOR FOR PENTAX IN THE CARIBBEAN REGION.

WARRANTY DETAILS

Rhino Jamaica Limited extends the following Limited Warranty to the ORIGINAL OWNER of PENTAX water pumps for a period of three (3) years, excluding the Pentax PM 45 pump, automatic pump control (smarthead) and pressure tank, which will be warranted for a period of one (1) year, free of defects from workmanship and materials, commencing on the date of original purchase of the product. All Pentax pumps should be installed with a surge protector to safeguard against voltage fluctuations. This warranty is in lieu of implied warranties of merchantability of fitness. These items will be warranted for the unexpired potion of the original warranty.

The warranty is nontransferable and is valid only if fitted to the manufacturer's recommended application and properly installed. ALL necessary paperwork must be properly completed, retained by the customer and presented for processing warranty claims.





Single storey home
with (2) two baths.
½ hp or ¾ hp centrifugal pump

Two storey home
with (3) three baths.
¾ hp or 1 hp centrifugal pump

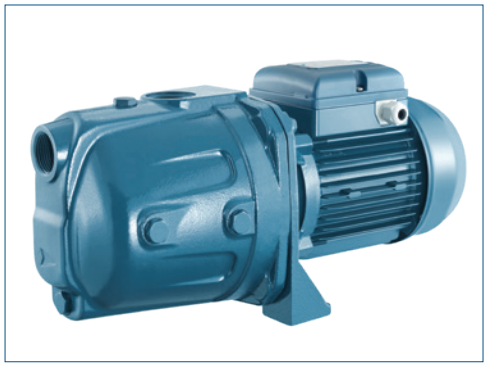
Pentax is present in over
100 COUNTRIES WORLDWIDE

CAM SERIES

The CAM series is suitable for Household applications. Self-priming centrifugal pump for water supplies (even if mixed with gas) in small household systems, connected to pressure tanks, for transferring liquids and emptying tanks; also used for gardening.

Pump body	Impeller
Cast Iron	Noryl ®

MODEL	VOLT	HP	FREQ Hz	MODEL	VOLT	HP	FREQ Hz
CAM 50	230 v	0.5	50	CAM 100	230 v	1.0	50
CAM 50	110/230 v	0.5	50	CAM 150	230 v	1.5	50
CAM 100	110 v	1.0	50	CAM 200	230 v	2.0	50

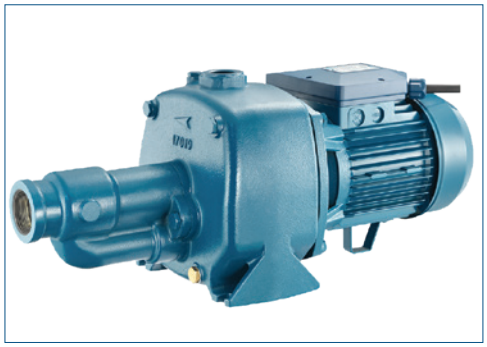


CAB SERIES

The CAB series is a self-priming centrifugal pump for water supplies (even if mixed with gas) in small and medium household and civil systems; when connected to pressure tanks, an automatic pressurization system comes.

Pump body	Impeller
Cast Iron	Noryl ®

MODEL	VOLT	HP	FREQ Hz
CAB 200	220 v	2.0	60
CAB 150	220 v	1.5	60



CM SERIES

The Pentax CM Series this single impeller centrifugal pump, extremely silent suitable for household, civil and industrial applications. Guaranteed constant pressure at the variation of the flow.

Pump body	Impeller
Cast Iron	Noryl ®

MODEL	VOLT	HP	FREQ Hz
CM 50	110 v	0.5	50
CM 50	230 v	0.5	50
CM 350	230 v	3.0	50
CM 400	230 v	4.0	50



CS SERIES

Single impeller, medium to high flow rate, centrifugal pumps with 2”, 3” & 4” delivery openings. Mainly used in agriculture for flood and sprinkler irrigation and water withdrawal from reservoirs and canals.

Pump body	Impeller
Cast Iron	Noryl ®

MODEL	VOLT	HP	FREQ Hz	MODEL	VOLT	HP	FREQ Hz
CS 75/2”	110 v	0.8	50	CS 300	230 v	3.0	50
CS 100	110 v	1.0	50	CST 400	230 v	4.0	50
CS 100	230 v	1.0	50	CST 400	230 v	5.0	50
CS 200	230 v	2.0	50				



PENTAX INOX

The Pentax INOX-120 is a self-priming centrifugal pump for domestic applications such as domestic systems where air is mixed with water. Recommended in combination with pressure set for water transfer, rainwater harvesting and garden irrigation systems.

Pump body		Impeller	
Cast Iron		Noryl ®	
MODEL	VOLT	HP	FREQ Hz
INOX-120	230 v	1.2	50



MP/A SERIES

This Pentax MP/A Series are multi-stage centrifugal pumps, horizontal and self priming, particularly suitable for constructing small and medium sized pressurization systems; able to suck liquids mixed with air or gas.

Pump body		Impeller	
Cast Iron		Noryl ®	
MODEL	VOLT	HP	FREQ Hz
MP 80	230 v	0.8	50
MP 100	230 v	1.0	50
MP 120-5A	110 v	1.2	50
MP 120-5A	230 v	1.2	50



ULTRA SERIES

The Pentax U Series are stainless steel multistage pumps for the pumping of clean water non-loaded fluids. Used for boosting water, irrigation, water treatment, heating and air conditioning.

Pump body		Impeller	
Cast Iron		Noryl ®	
MODEL	VOLT	HP	FREQ Hz
U 3S-120	230 v	1.2	50
U 72-180	230 v	1.8	50
U 18V-250-3T	230 v	2.5	50

MODEL	VOLT	HP	FREQ Hz
U 7S-300	230 v	3.0	50
U 5V-350-11	230 v	3.5	50
U 7V-450-9T	230 v	4.5	50



USXL SERIES

The Pentax USXL Series are vertical Multistage centrifugal pumps in AISI 304 stainless steel. Ideal for pumping clean non-loaded fluid, pressurization systems, irrigation, drinking or glycol water, water treatment, food industry, heating and air conditioning, washing systems.

Pump body		Impeller	
Cast Iron		Noryl ®	
MODEL	VOLT	HP	FREQ Hz
U 18SXL	230 v	4.0	50
U 18SXL	230 v	5.5	50



DP SERIES

The Pentax DP Series is the perfect pump for drainage, emptying sumps and pits. It's constructed in polypropylene with Noryl impeller and stainless steel shaft.

Pump body		Impeller	
Cast Iron		Noryl ®	
MODEL	VOLT	HP	FREQ Hz
DP 40	230 v	-	50
DP 60	230 v	-	50
DP 100	230 v	-	50



DTRT SERIES

The Pentax DTRT Series centrifugal drainage pump guarantees high head. The grinder allows to pumps sewage containing textile or filamentous fibers, industrial, civil and zoo technical sewage whenever suspended solids have to be crushed.

Pump body		Impeller	
Cast Iron		Noryl ®	
MODEL	VOLT	HP	FREQ Hz
DTRT 200	230 v	2.0	50



DX SERIES

The Pentax DX Series are drainage pump with set-back Vortex type impeller for pumping charged waters and liquids with suspended solids; ideal for civil and household applications.

Pump body		Impeller	
Cast Iron		Noryl ®	
MODEL	VOLT	HP	FREQ Hz
DX 80	230 v	-	50
DX 100	230 v	-	50



HOW TO CHOOSE YOUR PUMP

0.5 HP (CM50)



- Home with 3 or less outlets (fixtures needing water supply)
- Max # of Bathrooms = 1
- 1 Storey House
- Max head/shut-off head – 70 FT

0.6 HP (CAM50)



- Home with 4 or less outlets (fixtures needing water supply)
- Max # of Bathrooms = 2
- 1 Storey House
- Max head/shut-off head – 133 FT

1 HP (CAM100)



- Home with 6 or less outlets (fixtures needing water supply)
- Max # of Bathrooms = 3
- 2 Storey House
- Max head/shut-off head – 167 FT

1.5 HP (CAM150)



- Home with 8 or less outlets (fixtures needing water supply)
- Max # of Bathrooms = 6
- 2 Storey House
- Max head/shut-off head – 180 FT

1.5 HP (CAB150)



- Home with 8 or less outlets (fixtures needing water supply)
- Max # of Bathrooms = 7
- 3 Storey House
- Max head/shut-off head – 201 FT

2.0 HP (CAB200)



- Home with 11 or less outlets (fixtures needing water supply)
- Max # of Bathrooms = 8
- 4 Storey House
- Max head/shut-off head – 205 FT



BRASS CONNECTORS

A fitting mounted to the discharge of the pump which allows installations of pump accessories such as a pressure switch, pressure gauge & pressure tank. Available in 3 & 5 way.



PRESSURE SWITCH

These open or close electrical contacts in response to changes in pressure. Starts and stops the pump. For residential, commercial and agricultural applications.
Max psi 0 - 220 psi.
Available in male or female connection.



FLOAT SWITCH (TUFF)

A device used to detect the level of liquid within a tank. It protects your pump from running without water. Cord length 5m & 10m. Voltage 110 - 220, 15 A.



PRESSURE GAUGE

A device that indicates the amount of pressure that your pump is producing, usually expressed as pounds per square inch (psi). Available in 6 & 12 bar. Glycerine filled or unfilled; radialor axial stem Pressure gauge bore ¼ inch.

PRESSURE TANKS

A pressure tank in a water system is designed to have extra gallons of water on reserve (under pressure) so small demands don't require the pump to switch on and off. An example is turning on a faucet for a few seconds to get a glass of water. Pressure tanks are available in fixed and replaceable bladder designs. Fixed bladder type cannot be repaired if you have a defective bladder. Please note: if using a pressure tank with your pump, a float switch is required to protect the pump from running dry and burning the motor.

SPECIFICATIONS		
CAPACITY		ORIENTATION
8 L	2.00 Gal	VERTICAL
18 L	5.00 Gal	VERTICAL
24 L	6.34 Gal	VERTICAL
50 L	13.25 Gal	VERTICAL
105 L	27.74 Gal	VERTICAL
200 L	53.00 Gal	VERTICAL
300 L	80.00 Gal	VERTICAL
50 L	13.25 Gal	HORIZONTAL

All sizes listed come with a 10 BAR/ 145 PSI max operating pressure rating. The 200 - 500 LIT Pressure Tanks are also available in 16 BAR/ 235 PSI for high pressure applications.







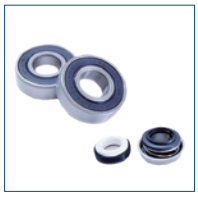


WATER PUMP ACCESSORIES

Specifically designed for Pentax water pumps with smarthead fittings. It protects the pump against harsh weather conditions. Assembly components included (nuts & bolts, screws & allen key).



REPLACEMENT ACCESSORIES



PENTAX REPAIR KIT

The repair kit consists of a mechanical and ceramic seal & two bearings.



PENTAX CAPACITOR

A device in the pump which stores an electric charge, consisting of one or more pairs of conductors separated by an insulator. Available in different values based on pump size.



ZILMET BLADDER

Replaceable Bladder Membrane for use with pressure tanks.



PENTAX IMPELLER

A rotating component of a pump. The size of the impeller varies with the pump size. Made from Noryl® compound that prevents wear. Only suitable with clear water use to prevent clogging

Compact, non-adjustable electronic device that automatically controls the operation of the pump. It replaces a pressure tank, pressure switch and float switch. Immediate automatic shut-off in the absence of water, requires little to no maintenance and includes a tactile push button for manual start.



HIDROTANK H1

A device that enables pumps, with a minimum prevalence of 2 bar, to start and stop automatically, with regard to a drop in pressure (opening of the taps) and to the stopping of the flow through the system (closing of the taps) respectively. Should the water supply be interrupted for any reason, Hidrotank-H1 performs the important function of stopping the pump, thus protecting it from harmful dry running.

FEATURES

Automatic Restart
Built-in Timer
Secondary Pressure Gauge
Built in Pressure Gauge
Small reserve against leaks
Automatic Reset Function



HIDROMATIC H2

Designed to automatize the starting and stopping operations of an electric pump with regard to a drop in pressure (opening of the taps) and to the stopping of the flow through the system (closing of the taps), respectively. It stops the pump when senses the lack of water flow, preventing it from any damaging dry operation.

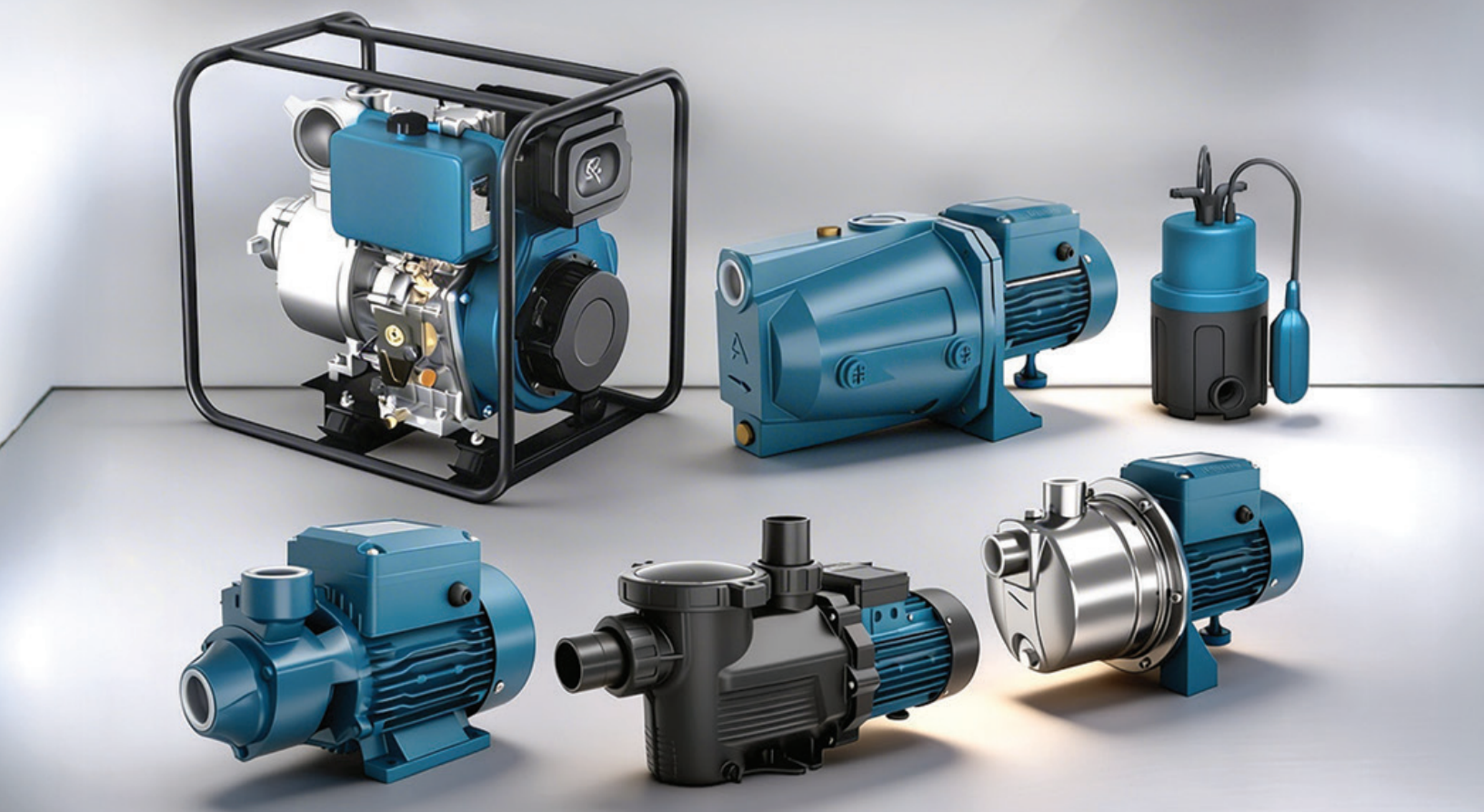
FEATURES

Reset button
Dry stop indicator
Voltage indicator
Motor connection
Operating pressure setting screw

AQUASTRONG®

Italian Technology. State-of-the-Art Pumps.

The Reliable Choice for Strong Water is here.



EPSM SERIES - SUBMERSIBLE PUMPS

The EPSM Series offers reliable submersible solutions designed for efficient water transfer. Ideal for domestic and light commercial use, these pumps are built to withstand submerged conditions while delivering consistent output.

EPSm



Technical Information

- Flow Qmax: 33.4 L/min
- Power: 0.37 kW (0.5HP)
- Inlet/Outlet dia.: 1"×1"

Applications

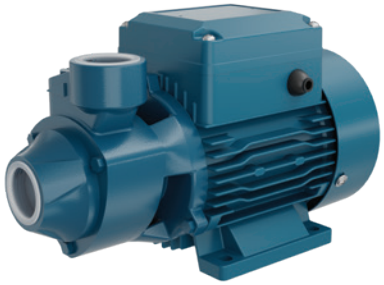
- Transfer of clean water or other liquids similar to water in physical and chemical properties.
- Domestic water supply
- Automatic water sprinkler system
- Small air conditioning system
- Supporting equipment

Model	Voltage	Power	Winding	Impeller	Cable / Switch	Warranty
EPSm50A	240V/ 50Hz	0.5 HP	Aluminum	Brass	3mcable/ 0.45mFloat Switch	24Months

EKM SERIES - PERIPHERAL PUMPS

Our EKM Series features high-performance peripheral pumps equipped with copper windings for superior conductivity and durability. These pumps are designed for high-pressure water transfer in compact form factors.

EKm



Technical Information

- Flow Qmax: 5.4 m^3/h
- Power: 0.5 HP, 0.8 HP, 1 HP
- Inlet/Outlet: 1"x 1", 3/4", 3/4"

Applications

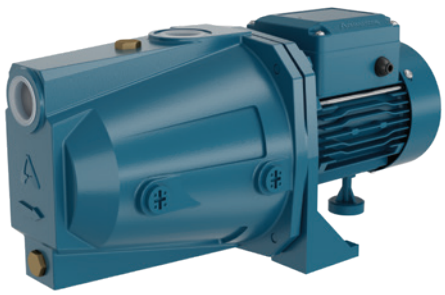
- Transfer of clean water or other liquids similar to water in physical and chemical properties.
- Domestic water supply with pressure boosting
- Automatic water sprinkler system
- Small air conditioning system

Model	Voltage	Power	Port Size	Winding	Impeller	Warranty
EKm60-1	110–120V/50Hz	0.5HP	1"x1"	Copper	Brass	24 Months
EKm70-1	110–120V/50Hz	0.8HP	1"x1"	Copper	Brass	24 Months
EKm80-1	110–120V/50Hz	1 HP	1"x1"	Copper	Brass	24 Months

EJM SERIES - SELF-PRIMING JET PUMPS

The EJM Series offers versatile self-priming jet pumps suitable for lifting water with ease. Available in two main variants: the cost-effective LB Series (Aluminum winding) and the premium C Series (Copper winding)

EJm-LB



Technical Information

- Flow Qmax: 3 m³/h
- Power: 0.6 HP, 0.8 HP, 1 HP
- Inlet/Outlet dia.: 1"×1"

Applications

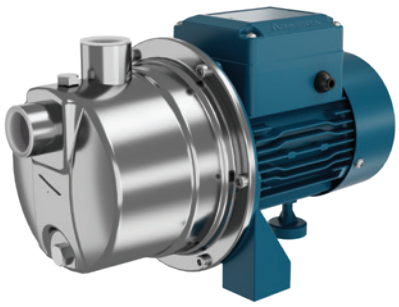
- Transfer of clean water or other liquids similar to water in physical and chemical properties.
- Lifting water from wells
- Garden irrigation
- Pressure boosting

Model	Voltage	Power	Winding	Impeller
EJm60LB	110 or 220V	0.45 kW (0.6HP)	Aluminum/Copper	Plastic
EJm 80LB	110 or 220V	0.60 kW (0.8HP)	Aluminum/Copper	Plastic
EJm100LB	110 or 220V	0.75 kW (1 HP)	Aluminum/Copper	Plastic

EJM SERIES - SELF-PRIMING JET PUMPS

The EJM Series offers versatile self-priming jet pumps suitable for lifting water with ease. Available in two main variants: the cost-effective LB Series (Aluminum winding) and the premium C Series (Copper winding).

EJm-C



Technical Information

- Flow Qmax: 3.3 m³/h
- Power: 0.6 HP, 0.8 HP
- Inlet/Outlet dia.: 1"×1"

Applications

- Transfer of clean water or other liquids similar to water in physical and chemical properties.
- Lifting water from wells
- Garden irrigation
- Pressure boosting

Model	Voltage	Power	Winding	Impeller
EJm61 C	110–120V	0.45 kW (0.6HP)	Copper	Plastic
EJm81 C	110–120V	0.6 kW (0.8HP)	Copper	Plastic

EDP SERIES - ENGINE PUMPS

Built for heavy-duty tasks where electricity is unavailable, the EDP Series features powerful diesel engines and robust cast iron impellers. Ideal for agricultural irrigation and flood control.

EDP



Technical Information

- Flow Qmax: 55 m³/h
- Power: 5.2 HP, 10 HP
- Inlet/Outlet dia.: 2",3",4"

Applications

- Transfer of clean water with liquid temperature between 0°C and 50°C
- Application in water supply and drainage for factories,mines, municipal facilities as well as field irrigation, etc.

Model	Power	Inlet/Outlet	Displacement	Impeller	Warranty
EDP31	5.2HP	80 mm(3")	296cc	CastIron	12Months
EDP41	10HP	100 mm(4")	418cc	CastIron	12Months

EKP SERIES - PRESSURE PUMPS

The EKP Series pumps are engineered for efficient, high-flow water circulation systems. Built with durable materials to ensure long service life, the EKP Series delivers consistent operation in demanding water management environments.

EKP



Technical Information

- Flow Qmax: 515 L/min
- Power: 0.5 HP, 1 HP, 1.5 HP

Applications

- The EKP series Pool Pump is mainly used for water circulation & filtration systems such as:
- Hot Springs
- Small & medium-sized Swim-
- ming Pools
- Water Treatment Systems

Model	Voltage	Power	Winding / Impeller	Warranty
EKP350	220-240V/ 50Hz	350W/ 0.5 HP	Aluminum / Plastic	24Months
EKP750	220-240V/ 50Hz	750 W/ 1 HP	Aluminum / Plastic	24Months
EKP1100	220-240V/ 50Hz	1100W/ 1.5 HP	Aluminum / Plastic	24Months

EKS SERIES - SUBMERSIBLE DRAINAGE PUMPS

Efficient drainage solutions featuring extended cable lengths for deep submersion. The EKS Series is perfect for emptying tanks, pools, or flooded basements.

EKS-S



Technical Information

- Flow Qmax: 233 L/min
- Power: 0.67 HP, 1.34 HP

Applications

- Transfers clean or dirty water
- Suitable for lifting water from wells or ponds
- Drain water from basements, bathrooms, etc.
- For small equipment and water supply systems

Model	Voltage	Power	Cable	Warranty
EKS-500SL	230V/ 50Hz	500W	10 m (noplug)	6 Months
EKS-1000SL	230V/ 50Hz	1000W	10 m (noplug)	6 Months

EDC SERIES - SOLAR PUMPS

Eco-friendly solar-powered pumps are designed for sustainable water transfer. The EDC series is the ultimate solution for off-grid applications, utilizing renewable energy to drive water where it's needed most.

EDC





Technical Information

- Flow Qmax: 45 m^3/h
- Power: 1 HP

Applications

- Suitable for clean water from wells or reservoirs
- Suitable for areas without electricity
- Domestic water lifting, field irrigation and drainage, livestock feeding
- Off grid solar irrigation system

Model	Voltage	Power	Port Size	Winding	Impeller	Warranty
EDC214110-750AD	110–120V/50Hz	1HP	2"x2"	Copper	Brass	24 Months

STIEBEL ELTRON

TANKLESS WATER HEATERS





STIEBEL ELTRON
TANKLESS WATER HEATERS

Superior water heating

All Steibel Eltron water heaters are manufactured in Germany. Each unit is individually tested for performance before it leaves our factory. Stiebel Eltron heaters the most advanced electric tankless technology, impressive energy saving performance, and incredible reliability.

Savings up to 20%
Compared to storage tanks, Stiebel Eltron tankless heaters save up to 20% on electricity.

No ventilation required
Unlike gas units, DCE requires no ventilation, so it can be installed anywhere.

Saves space
Its compact size allows residents to regain several cubic meters in space that a tank heater requires.

Saves water
Due to its size and elegant design, these heaters can be installed near the point. of use, greatly reducing water waste.

Advanced heating system
The advanced technical system, supplies hot water naturally with a rapid heating response time.

Unlimited hot water
DCE and Tempra heaters heat the water instantly, providing constant hot water without any interruption.

Easy installation
The compact design and flat back panel allows for an easy and attractive installation.

Earthquake proof
Not subject to building regulations for seismic activity, as is the case with tank heaters.



No Combustion or flame
The DCE uses electricity, a safe energy source. There is no gas, no flame, no need for ventilation.

Safety systems
Anti-scalding system and high temperature limit protection. With the addition of UL / ETL certification.

3 YEAR WARRANTY

DCE PLUS

Features

- Made in Germany
- Electronic temperature control
- Triple AE3 security system
- Low pressure function
- Works as a reinforcement for other systems
- Temperature selection knob



Intelligent Control — 3i 3 SENSORS ELECTRONIC REGULATION OF TEMPERATURE

Efficiency/Comfort ●●● /●●●

Temperature Adjustment 20-60 °C

Model		DCE 10		
PLUS Catalog #		238150		
Phase 60/50 Hz		1		
Voltage		208 V	220V	240V
Stage 1	**Wattage**	5.4 kW	6.0 kW	7.2 kW
	Amperage	25.8 A	27.3 A	40 A
Stage 2	**Wattage**	7.2 kW	8.0 kW	9.6 kW
	Amperage	34.4 A	36.4 A	40.0 A
Required circuit breaker[1]		40 A		
Wire size[2], AWG Copper		6mm²		
Minimum water flow to activate unit		1.0 l/min (0.264 gpm)		
Weight		2.5 kg (5.5 lbs)		
Nominal water volume		0.277 l (0.07 gal)		
Max. inlet water temp.		55 °C (131 °F)		
Dimensions		**W** 217 mm (8 9/16 in.) x **H** 372 mm (14 5/8 in.) x **D** 109 mm (4 5/16 in.)		
Max. working pressure		1 MPa (145 psi)		
Water connections		½ in. NPT		

AQUA POWER


POWER
Tankless Electric Water Heater
Calentador de Agua sin Tanque
ON
OFF
MAX
AQUA

DH Tankless Electric Water Heaters

Heats up to 2 water outlets simultaneously

Technical Data

ISO 9001 CERTIFIED

CIDET

Specifications subject to change without notice.
Our goal is to always provide the most advanced technology.

Model [1]	DH 80
Item No.	227329
Design	Pressure type
Current	Single phase - 60/50 Hz
220 V	7.3 KW / 33 A
230 V	8.0 KW / 35 A
240 V	8.7 KW / 36 A
Circuit breaker size [2]	40 A
Wire gauge [3] Copper	8
Minimum flow rate to activate unit	0.92 gpm / 3.5 l/min
Max. working pressure	150 psi / 10 bar
Nominal water volume	0.13 gal / 0.5 l
Weight	4.4 lb / 2.0 kg
Dimensions	13¾″ / 350 mm H x 7¼″ / 210 mm W x 3¾″ / 100 mm D
Plumbing connections	G ½″

[1] Suitable for supply with cold water.
[2] Unit is only activated when a hot water tap is opened.
[3] Conductors should be sized to maintain a voltage drop of less than 3% under load.
* Only certain models







GERMAN ENGINEERING

Electricity Savings
Since there is no tank, the stand by losses of a tank water heater are eliminated saving at least 15-20%.

Saves space
Compact size occupies considerable less space than a conventional tank heater.

Saves water
Can be installed near the point of use, greatly reducing water waste.

Endless hot water
Providing constant hot water supply without interruption.

Easy installation
The compact design allows easy and attractive installation.

Electricity not Gas
Uses electricity,There is no gas, no flame, no need for ventilation.

ROTO COOL



Designed to keep things

COLDER LONGER

Rotocool coolers feature impact resistant construction and are industrial grade. They are rotationally molded from tough polyethylene to withstand rigorous environments and is ideal for the storage of cold and warm products, events and much more. The double-walled foam filled insulation maintains a consistent internal temperature for prolonged periods. Rotocool coolers are manufactured with Food and Drug Administration (FDA) compliant material for the storage of food and beverages.

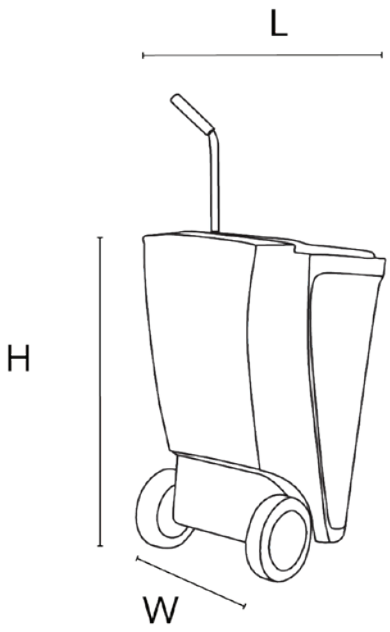
FEATURES:

- **Rotationally Molded**
- **Durable Rubber Latches**
- **UV Resistant**
- **Leak-proof**
- **6 DAY Ice Retention**

5 YEAR GUARANTEE

Manufactured with materials compliant with the Food and Drug Administration guidelines.

BEVERAGE MERCHANDISER





EXTERNAL DIMENSIONS		
L	**W**	**H**
22.75 in	26 in	37.25 in
57.78 cm	66 cm	94.61 cm

INTERNAL DIMENSIONS		
L	**W**	**H**
15.50 in	15.75 in	21.00 in
39.37 cm	40.00 cm	53.34 cm

WEIGHT		CAPACITY	
BOX	**COVER**	**ICE**	**WATER**
28 lbs	8 lbs	117 lbs	20 Gal
12.7 kg	3.6 kg	53.0 kg	76 L

**Additional Colours available upon request*



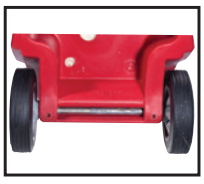
6 storage Hooks



Rugged 8” wheels



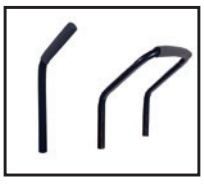
Drain plug



Grip for Lifting

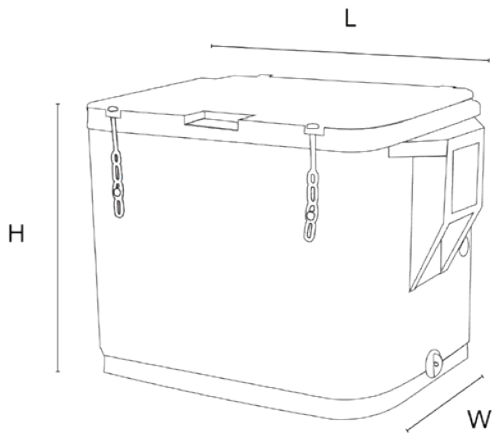


Rubber Bumper



Single or Double handle

THE PUB R250





EXTERNAL DIMENSIONS		
L	**W**	**H**
41.63 in	26.38 in	29.38 in
105.74 cm	67 cm	74.62 cm

INTERNAL DIMENSIONS		
L	**W**	**H**
30.13 in	22.63 in	24.75 in
76.53 cm	57.48 cm	62.86 cm

WEIGHT		CAPACITY	
BOX	**COVER**	**ICE**	**WATER**
54 lbs	14 lbs	247.5 lbs	66 Gal
24.5 kg	6.4 kg	112.3 kg	249.83 L

**Additional Colours available upon request*



Rotomolded Handles



Optional Hinged cover



Drain plug



Rubber Latches

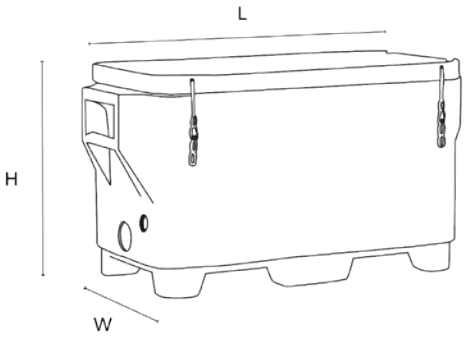


Up to 2” inch thick insulation



Optional Forklift/ Wheeled Based

THE LONG BOX R375





EXTERNAL DIMENSIONS		
L	**W**	**H**
59.75 in	26.75 in	33.13 in
151.76 cm	67.94 cm	84.15 cm

INTERNAL DIMENSIONS		
L	**W**	**H**
48.38 in	22.88 in	22.50 in
122.88 cm	58.11 cm	57.15 cm

WEIGHT		CAPACITY	
BOX	**COVER**	**ICE**	**WATER**
100 lbs	27 lbs	412.5 lbs	99 Gal
45.4 kg	12.2 kg	187.1 kg	374.75 L

**Additional Colours available upon request*



Rotomolded Handles



Drain plug



Rubber Latches



Up to 4” inch thick insulation



Fork Lift Entry

ROTO COOL

NEW

XTREME®

R700

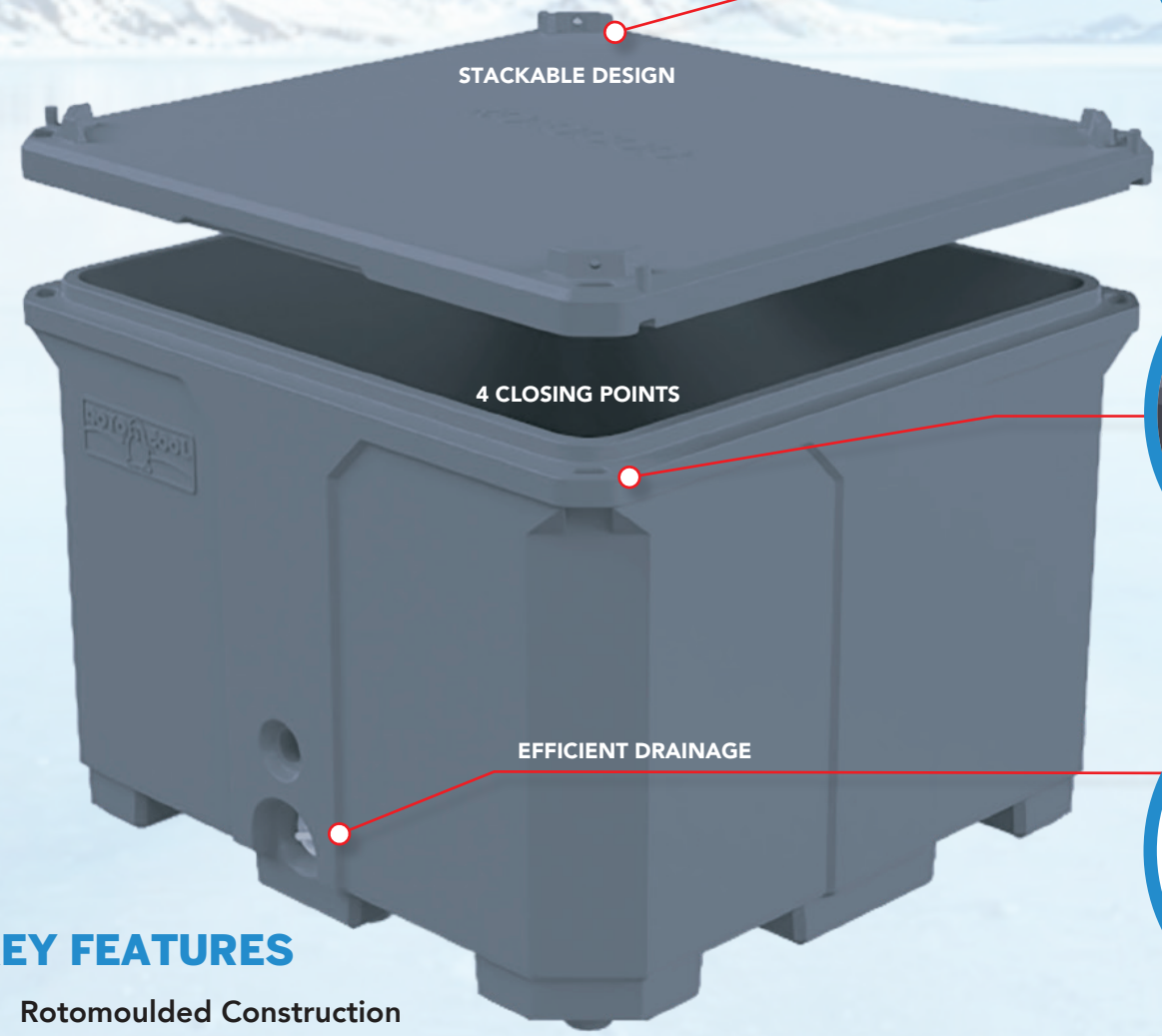


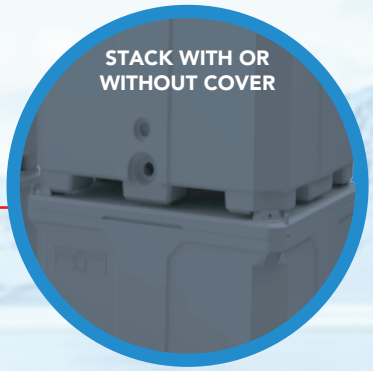
5 YEAR GUARANTEE

introducing the XTREME 2.0

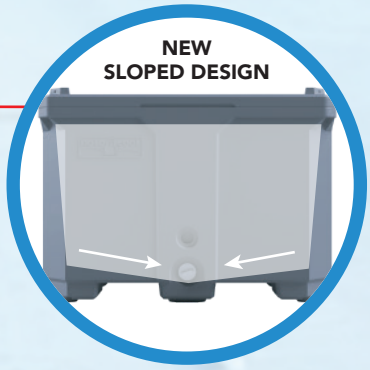
THE FUTURE OF COOLING

- Commercial fishing and seafood operations
- Ice storage for events, resorts, and distribution
- Outdoor entertainment, parties, and festivals
- Secure transport of perishable items









KEY FEATURES

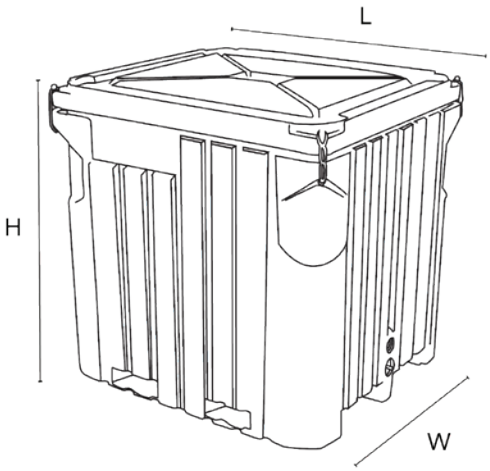
- Rotomoulded Construction
- Easy to clean, flat surfaces
- Heavy-Duty Rubber Latches
- Drain Plug & holder
- Efficient Drainage
- UV & Weather Resistant
- Stackable

AVAILABLE COLOURS:

Light Grey | Dark Grey | Blue

CAPACITY	700 Litres	185 Gal
WEIGHT (BODY)	58.5 kg	129 lbs
WEIGHT (COVER)	14 kg	31 lbs
LENGTH	47" L	119.4 cm
WIDTH	45.5" W	115.6 cm
HEIGHT	35" H	88.6 cm

KING KONG 1100



EXTERNAL DIMENSIONS		
L	**W**	**H**
47.50 in	42.50 in	48.25 in
120.65 cm	107.95 cm	122.55 cm

INTERNAL DIMENSIONS		
L	**W**	**H**
43.25 in	38.50 in	39.75 in
109.85 cm	97.79 cm	100.96 cm

WEIGHT		CAPACITY	
BOX	**COVER**	**ICE**	**WATER**
180 lbs	36 lbs	1155 lbs	289 Gal
81.6 kg	16.3 kg	532.9 kg	1094 L





**Additional Colours available upon request*



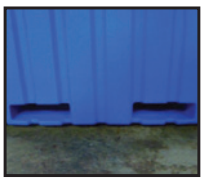
Drain plug



Rubber Latches



Up to 3” inch thick insulation



Fork Lift Entry

RHINO
WASTE SOLUTIONS

SUSTAINABLE WASTE MANAGEMENT PRODUCTS

Our products, Rhino Garbage Bags, Garbage Bins & Material Handling (Tilt and Tote Trucks) are proudly manufactured in the Caribbean for over two decades. Over the years they have earned the reputation of the #1 Brand in the English Speaking Caribbean.

Rhino Garbage Bags are offered in both retail and industrial packaging. It ranges from frosted recycling bags, green organic waste bags and black general refuse bags. They are made of High Density Polyethylene (HDPE) and Low Density Polyethylene (LDPE) resin for reliable, consistent quality.

Rhino Garbage Bins & Material Handling are rotationally moulded to ensure uniform wall thickness and high stability. They are made of specially formulated UV resistant Linear Low Density Polyethylene (LDPE) for toughness, corrosion resistance and weather protection, making them perfect for indoor/outdoor use. This process produces a 100% recyclable product, doubling the environmental benefits. They are backed by a 5 year guarantee but have earned a reputation of lasting decades!

We continue to evolve technologically to optimize our production process and our product range, resulting in a quality finished product.
Rhino Waste Solutions is your trusted partner in sustainable waste management products. Join us in the adventure today!

RHINO GARBAGE BAGS



55gallon DRUM LINER



- 55 Gallons | 208 Litres
- 96.5 x 152.4 cm | 38 x 60 inches
- 8 rolls of 25 bags | 200 bags per case

IDEAL FOR:

OFFICES · HOTELS · RESTAURANTS · RECYCLING

RHINO RECYCLING BAGS

SMALL



UNIT SIZE	20 X 22 in | 51 X 56 cm
THICKNESS	0.5 mil | 12.7 micron
CASE PACKAGE	12 rolls / 50 bags
CAPACITY	30 L | 8 Gal
MATERIAL	HDPE

MEDIUM



UNIT SIZE	24 X 36 in | 61 X 92 cm
THICKNESS	0.6 mil | 15.24 micron
CASE PACKAGE	12 rolls / 30 bags
CAPACITY	57 L | 15 Gal
MATERIAL	HDPE

LARGE



UNIT SIZE	30 X 36 in | 76 X 92 cm
THICKNESS	0.6 mil | 15.24 micron
CASE PACKAGE	12 rolls / 30 bags
CAPACITY	100 L | 26 Gal
MATERIAL	HDPE

JUMBO



UNIT SIZE	38 X 50 in | 96 X 127 cm
THICKNESS	1.0 mil | 25.4 micron
CASE PACKAGE	12 rolls / 10 bags
CAPACITY	175 L | 46 Gal
MATERIAL	HDPE

RHINO BIO BAGS

SMALL



UNIT SIZE	20 X 22 in | 51 X 56 cm
THICKNESS	0.5 mil | 12.7 micron
CASE PACKAGE	12 rolls / 40 bags
CAPACITY	30 L | 8 Gal
MATERIAL	HDPE

MEDIUM



UNIT SIZE	24 X 36 in | 61 X 92 cm
THICKNESS	0.6 mil | 15.24 micron
CASE PACKAGE	12 rolls / 25 bags
CAPACITY	57 L | 15 Gal
MATERIAL	HDPE

LARGE



UNIT SIZE	30 X 36 in | 76 X 92 cm
THICKNESS	0.6 mil | 15.24 micron
CASE PACKAGE	12 rolls / 25 bags
CAPACITY	1000 L | 26 Gal
MATERIAL	HDPE

JUMBO



UNIT SIZE	38 X 50 in | 96 X 127 cm
THICKNESS	1.0 mil | 25.4 micron
CASE PACKAGE	12 rolls / 10 bags
CAPACITY	175 L | 46 Gal
MATERIAL	HDPE

RHINO
EZEE PULL BAGS

NO perforation
Ezee Pull
1-BY-1 dispensing
Garbage Bags

SMALL



UNIT SIZE	20 X 22 in | 51 X 56 cm
THICKNESS	0.5 mil | 12.7 micron
CASE PACKAGE	12 rolls / 50 bags
CAPACITY	30 L | 8 Gal
MATERIAL	HDPE

MEDIUM



UNIT SIZE	24 X 36 in | 61 X 92 cm
THICKNESS	0.6 mil | 15.24 micron
CASE PACKAGE	12 rolls / 30 bags
CAPACITY	57 L | 15 Gal
MATERIAL	HDPE

LARGE



UNIT SIZE	30 X 36 in | 76 X 92 cm
THICKNESS	0.6 mil | 15.24 micron
CASE PACKAGE	12 rolls / 30 bags
CAPACITY	100 L | 26 Gal
MATERIAL	HDPE

JUMBO



UNIT SIZE	38 X 50 in | 96 X 127 cm
THICKNESS	1.0 mil | 25.4 micron
CASE PACKAGE	12 rolls / 10 bags
CAPACITY	175 L | 46 Gal
MATERIAL	HDPE

55gallon DRUM LINER



IDEAL FOR:

OFFICES HOTELS RESTAURANTS RECYCLING

55 Gallons	208 Litres
96.5 x 152.4 cm	38 x 60 inches
8 rolls of 25 bags	200 bags per case

RHINO GARBAGE BINS

Rhino Garbage Bins are rotationally moulded to ensure uniform wall thickness and high stability. They are made of specially formulated UV resistant Linear Low Density Polyethylene (LDPE) for toughness, corrosion resistance and weather protection, making them perfect for indoor/outdoor use. This process produces a 100% recyclable product, doubling the environmental benefits. They are backed by a 5 year guarantee but have earned a reputation of lasting decades!



100% Recyclable	UV Resistant	Rotationally Molded	Linear Low-Density Polyethylene	Indoor & Outdoor Use
			4 LLDPE	

5 YEAR GUARANTEE

STRENGTH
YOU CAN DEPEND ON!

WHEELIE
GARBAGE BIN

65 Gal (246 liters)

FEATURES



Rhino Rim
For superior structural integrity and added strength.



Easy-Tilt Foot Bar
For convenient movement of the unit to its waste disposal point.



Easy-Grip Ergonomic Rear Handle
For effortless maneuverability.



Hinged Lid Positioning
For unhindered access to your trash and easier waste disposal.



Robust 10" Wheels
For added steadiness, easy tilting and rolling.



Steel Stop Bar
For waste collection by semi-automated lifters.



Heavy Duty Wear Pad
For added durability and to withstand dragging.



Stackable & Nestable
For space-saving storage and efficient transportation.



Indoor Covers
For indoor waste coverage.



Outdoor Cover
For outdoor waste coverage.



OPTIONAL FEATURES AND BENEFITS

- Keyed lock for tamper-resistance.
- Security clamp (to be used with chains and pad lock) for protection against theft, misuse, vandalism or harsh winds.
- Recycling symbol molded into bin.
- Custom, mold-in graphics for your specific organizational waste management programme (done by special order through your organization's Sales Representative).
- Area for gasket underneath the cover to prevent any spills or leaks if the bin falls over.

AVAILABLE COLOURS



Granite Grey
Granite Green
Granite Blue
Granite Red

WHEELIE

GARBAGE BIN

FEATURES

96 Gal (363 liters)



Rhino Rim
For superior structural integrity and added strength.



Easy-Tilt Foot Bar
For convenient movement of the unit to its waste disposal point.



Easy-Grip Ergonomic Rear Handle
For effortless maneuverability.



Hinged Lid Positioning
For unhindered access to your trash and easier waste disposal.



Robust 10" Wheels
For added steadiness, easy tilting and rolling.



Steel Stop Bar
For waste collection by semi-automated lifters.



Heavy Duty Wear Pad
For added durability and to withstand dragging.



Stackable & Nestable
For space-saving storage and efficient transportation.



OPTIONAL FEATURES AND BENEFITS

- Keyed lock for tamper-resistance.
- Security clamp (to be used with chains and pad lock) for protection against theft, misuse, vandalism or harsh winds.
- Recycling symbol molded into bin.
- Custom, mold-in graphics for your specific organizational waste management programme (done by special order through your organization's Sales Representative).
- Area for gasket underneath the cover to prevent any spills or leaks if the bin falls over.

AVAILABLE COLOURS

- Granite Grey
- Granite Green
- Granite Blue
- Granite Red

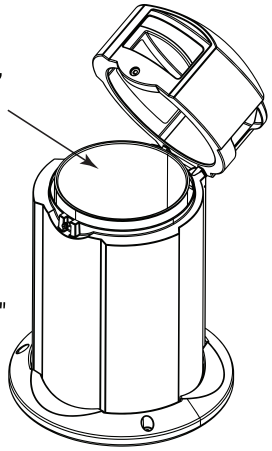
RHINO GARBAGE BINS

GUPPY GARBAGE BIN



Inner Liner
Diameter 21”
Height 36”

45 Gal
Diameter: 35"
Height: 52"



LONG LIFESPAN
Commercial-grade construction plus UV protection

DURABLE
Can withstand adverse weather conditions and are corrosion, rust and chip resistant

HEAVY-DUTY LINER
Easily removable, smooth inner liner makes cleaning easier and quicker

DOME LID
Enables surface runoff and deters users from leaving waste on top of the bin

IDEAL GARBAGE BAG SIZE
38” x 50”

3-WAY TOP
Making it easier to dispose of your trash

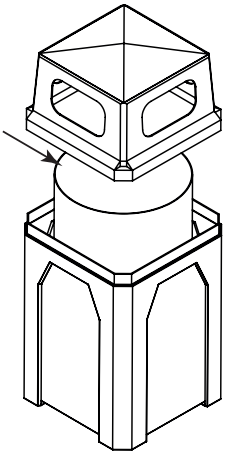
AVAILABLE IN
45 Gal (170 Liters)

MIGHTY GARBAGE BIN



Inner Liner
Diameter 22”
Height 32”

45 Gal
Length: 20"
Width: 26"
Height: 48"



LONG LIFESPAN
Commercial-grade construction plus UV protection

DURABLE
Can withstand adverse weather conditions and are corrosion, rust and chip resistant

HEAVY-DUTY LINER
Easily removable, smooth inner liner makes cleaning easier and quicker

SLOPED CONVEX TOP
Enables surface runoff and deters users from leaving waste on top of the bin

IDEAL GARBAGE BAG SIZE
38” x 50”

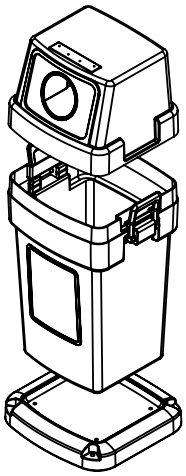
CUSTOMIZABLE (3 STEPS)
Custom Graphics-All 4 sides
1. Choose your bin color
2. Submit your artwork using the provided template/dimensions
3. Choose labels: Paper, Plastic or Trash

RECYCLE GARBAGE BIN



30 Gal
Length: 18"
Width: 23"
Height: 43"

45 Gal
Length: 20"
Width: 26"
Height: 48"



LONG LIFESPAN
Commercial-grade construction plus UV protection

DURABLE
Can withstand adverse weather conditions and are corrosion, rust and chip resistant

COMMERCIAL OR RESIDENTIAL USE
Suitable for both indoor and outdoor

ROUND WASTE ENTRY
The cover offers a stationary 6” entry

STACKABLE DESIGN
To maximize space when shipping

LOCKING HANDLES
Heavy-duty handles locks the lid firmly into position

OPTIONAL SECURE BASE
Can be bolted to the ground (Bolts not included) minimizing theft, vandalism and movement during heavy winds

CUSTOM GRAPHICS
By special order via your sales rep

IDEAL GARBAGE BAG SIZE
30 Gal - 33” x 37” | 45 Gal - 38” x 46”

GRANITE BLUE GRANITE GREEN GRANITE GREY GRANITE RED

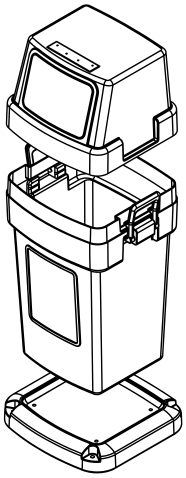
RHINO GARBAGE BINS

SWINGER GARBAGE BIN



30 Gal
Length: 18"
Width: 23"
Height: 43"

45 Gal
Length: 20"
Width: 26"
Height: 48"



LONG LIFESPAN
Commercial-grade construction plus UV protection

DURABLE
Can withstand adverse weather conditions and are corrosion, rust and chip resistant

COMMERCIAL OR RESIDENTIAL USE
Its sleek design is ideal for both indoor and outdoor

PUSH FLAP LID
Swings easily, smoothly and firmly, ensuring bin contents are properly concealed

STACKABLE DESIGN
To maximize space when shipping

LOCKING HANDLES
Heavy-duty handles for easy mobility also locks the lid firmly into position

OPTIONAL SECURE BASE
Can be bolted to the ground (Bolts not included) minimizing theft, vandalism and movement during heavy winds

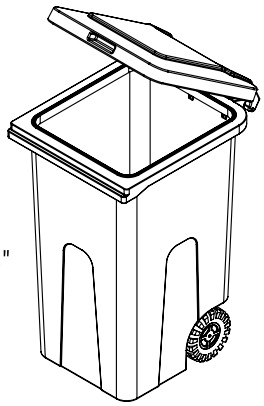
IDEAL GARBAGE BAG SIZE
30 Gal - 33" x 37" | 45 Gal - 38" x 46"

WHEELIE GARBAGE BIN



30 Gal
Length: 22"
Width: 20"
Height: 38"

65 Gal
Length: 32.75"
Width: 24.75"
Height:43"



LONG LIFESPAN
Commercial-grade construction plus UV protection

DURABLE
Can withstand adverse weather conditions and are corrosion, rust and chip resistant

DURABLE WHEELS
Solid Wheels with high performance treads are optimized for use indoors and outdoors

HINGED LID
Opens fully and stays in place allowing easy accessibility to remove your trash

STACKABLE DESIGN
To maximize space when shipping

ERGONOMIC REAR HANDLE
Designed for comfortable push or pull operations when empty or full

RHINO RIM
Creates a strong and sturdier rim, enhances the finish and appearance of the product

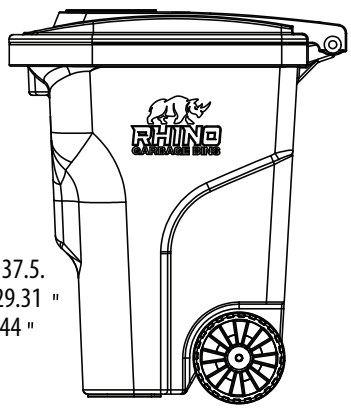
IDEAL GARBAGE BAG SIZE
30 Gal - 33" x 37" | 45 Gal - 38" x 46"

AVAILABLE IN
30 Gal (114 L) | 60 Gal (227 L) | 90 Gal (341 L)

WHEELIE GARBAGE BIN



96 Gal
Length:37.5.
Width: 29.31 "
Height:44 "



LONG LIFESPAN
Commercial-grade construction plus UV protection

DURABLE
Can withstand adverse weather conditions and are corrosion, rust and chip resistant

DURABLE WHEELS
Solid Wheels with high performance treads are optimized for use indoors and outdoors

HINGED LID
Opens fully and stays in place allowing easy accessibility to remove your trash

STACKABLE DESIGN
To maximize space when shipping

ERGONOMIC REAR HANDLE
Designed for comfortable push or pull operations when empty or full

RHINO RIM
Creates a strong and sturdier rim, enhances the finish and appearance of the product

IDEAL GARBAGE BAG SIZE
30 Gal - 33" x 37" | 45 Gal - 38" x 46"

AVAILABLE IN
30 Gal (114 L) | 60 Gal (227 L) | 90 Gal (341 L)

GRANITE BLUE GRANITE GREEN GRANITE GREY GRANITE RED

RHINO
MATERIAL HANDLING

Rhino Material Handling are rotationally moulded to ensure uniform wall thickness and high stability. They are made of specially formulated UV resistant Linear Low Density Polyethylene (LDPE) for toughness, corrosion resistance and weather protection, making them perfect for indoor/outdoor use. This process produces a 100% recyclable product, doubling the environmental benefits. They are backed by a 5 year guarantee but have earned a reputation of lasting decades!



100% Recyclable	UV Resistant	Rotationally Molded	LLDPE	Indoor & Outdoor Use
			Linear Low-Density Polyethylene	

5 YEAR GUARANTEE

STRENGTH YOU CAN DEPEND ON!

RHINO
TILT & TOTE TRUCK

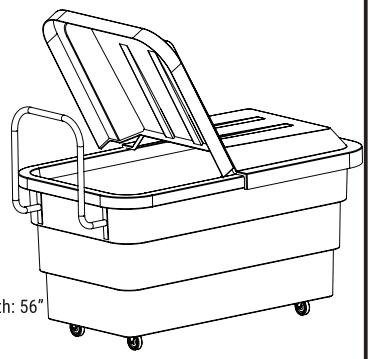


100 Gallon

Total height
(To top of handle) 43"

Body
Length: 53"
Width: 30"
Height:31"

Cover
Unfolded length: 56"
Width: 30"
Height 6"

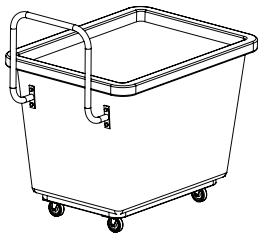




60 Gallon

Total height
(To top of handle) 41"

Body
Length: 37"
Width: 28"
Height: 30"



TOTE TRUCK

LONG LIFESPAN
Commercial-grade construction plus UV protection

DURABLE
Can withstand adverse weather conditions and are corrosion, rust and chip resistant

ROBUST WHEELS
4" castors (2 swivel and 2 non-swivel)

OPTIONAL HINGED LID
Hinged Lid allows easy access to contents without removal and conceals loads without decreasing capacity
Available only for 100 Gallon Tote Truck

FRAMES
Powder-coated to reduce corrosion, prevent flaking and ensure long service life

STEEL PUSH HANDLE
Designed for comfortable push or pull operations when empty or full

RHINO RIM
Creates a strong and sturdier rim, enhances the finish and appearance of the product

EASY TO CLEAN
Smooth surfaces and seamless construction makes cleaning easier and quicker

ROTO BLUE MOSS GREEN BLACK

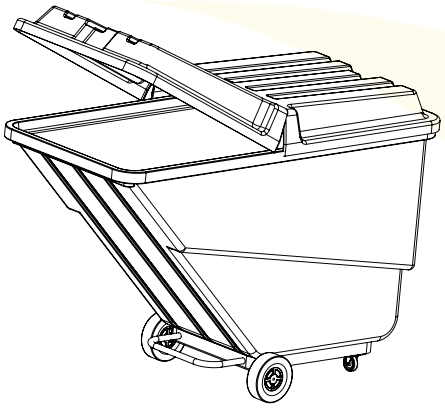
The cover is only available in Black.



1.0 cu. yd.
Total height
(To top of lid) 49"

Body
Length to handle: 74"
Width: 32"
Height: 43"

Cover
Unfolded length: 75"
Width: 34"
Height: 9"



TILT TRUCK

LONG LIFESPAN
Commercial-grade construction plus UV protection

DURABLE
Can withstand adverse weather conditions and are corrosion, rust and chip resistant

ROBUST WHEELS
4" castors (2 swivel and 2 non-swivel)

OPTIONAL HINGED LID
Hinged Lid allows easy access to contents without removal and covers without decreasing capacity

FRAMES
Powder-coated to reduce corrosion, prevent flaking and ensure long service life

STEEL PUSH HANDLE
Designed for comfortable push or pull operations when empty or full

RHINO RIM
Creates a strong and sturdier rim, enhances the finish and appearance of the product

EASY TO CLEAN
Smooth surfaces and seamless construction makes cleaning easier and quicker

GRANITE BLUE GRANITE GREEN GRANITE GREY

The cover is only available in **Black**.



ISLAND
PLANTERS

ISLAND PLANTERS

BEAUTIFY
YOUR INDOOR AND OUTDOOR SPACES!





Our planters are manufactured using specially formulated UV resistant polyethylene to guarantee high impact strength and durability.

Each pot is crafted using the rotational molding technique achieving an unbreakable high quality product. They are also backed by a 5 year guarantee against cracking and chipping.

Special product features

- Unbreakable
- Lightweight
- Indoor or Outdoor use
- UV Resistant
- 5 Year Guarantee

Ash	Earth	Cocoa	Aqua	Moss Green	Terra Cotta	DESIGNER COLOURS: Rose
Stone	Sand	Midnight	Apple Green	Lava Red	Pure White	Oxide
Granite	Copper	Carbon	Lime Green	Burnt Orange	Black	Silver, Olive

LEGEND Sold with saucer | Saucer available (sold separately) | NS No saucer | SW Self watering | DC Designer's Choice

DESIGNER COLLECTION



22" ARIA SERIES

MIDNIGHT
Medianoche







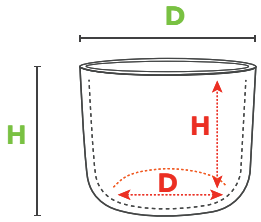
ARIA SERIES

NS

[MATTE]



The Aria Series redefines elegance yet adds a bold touch to any indoor or outdoor space. Uniquely crafted to stand out, it offers a perfect balance of style and strength. The Aria Series is the ideal choice for those looking to elevate their greenery with a touch of sophistication.



Pot Dimensions						
	External Dimensions		Internal Dimensions			
	D x H (in)	D x H (cm)	D x H (in)	D x H (cm)	lbs	kg
16″ Aria Series	16.13 x 13.5	40.97 x 34.29	14.84 x 10.94	37.7 x 27.79	7.5	3.4
18″ Aria Series	18 x 15	45.72 x 38.1	16.5 x 12.5	41.91 x 31.75	9	4
22″ Aria Series	22 x 18.22	55.88 x 46.29	20.25 x 15.25	51.44 x 38.74	12	5.44

No Saucer Available



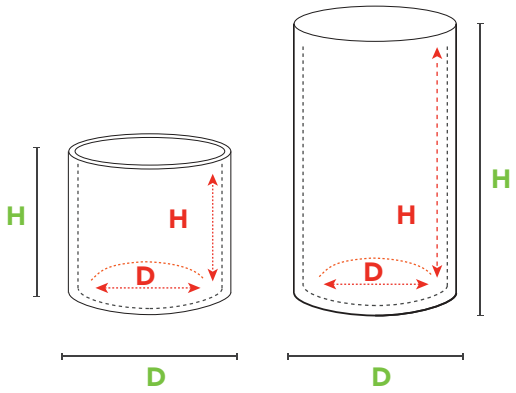
TUBI SERIES

NS

MATTE



Sleek and stylish, the Tubi Series features a tall, slender, tubular design that brings a chic edge to any space. Its trendy silhouette makes it the perfect statement piece that effortlessly elevates your décor with vertical elegance.



Pot Dimensions						
	External Dimensions		Internal Dimensions			
	D x H (in)	D x H (cm)	D x H (in)	D x H (cm)	lbs	kg
16" Tubi-Short	16 x 16	40.65 x 40.65	15 x 13.25	38.1 x 33.65	8	3.6
16" Tubi-Tall	16 x 27.5	40.65 x 69.85	15 x 10.25	38.1 x 26.04	10	4.5

No Saucer Available



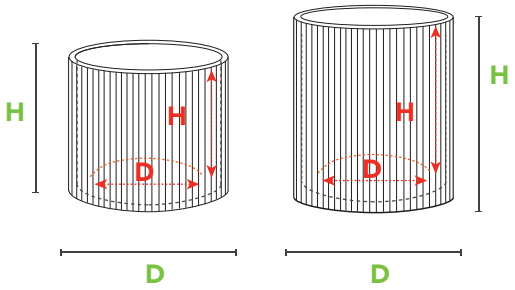
RIBBED SERIES

NS

MATTE



Make a bold statement with the Ribbed Series; a true showstopper for your home. Featuring textured ribbed detailing, this pot adds depth, flair, and a touch of drama to your interior design. More than just a planter, it's a piece of art that turns any plant into a focal point.



Pot Dimensions						
	External Dimensions		Internal Dimensions			
	D x H (in)	D x H (cm)	D x H (in)	D x H (cm)	lbs	kg
16" Ribbed-Short	15.81 x 16	40.16 x 40.65	14.5 x 12.38	36.83 x 31.43	8	3.6
16" Ribbed-Tall	16 x 19.69	40.65 x 50	14.63 x 14.5	37.16 x 36.83	10	4.5

No Saucer Available

MODERN COLLECTION


Cylindro


Quattro

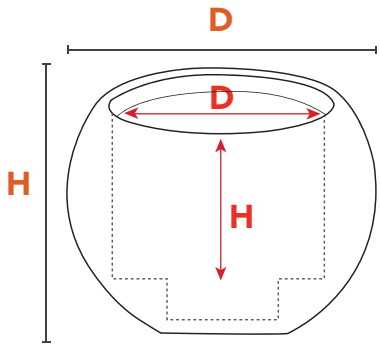

Vivo


Rectangular


Bola


Tuff


Copa



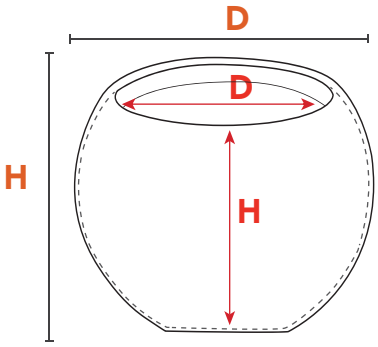
Self Watering

External Dimensions			Internal Dimensions			
	D x H (in)	D x H (cm)	D x H (in)	D x H (cm)	lbs	kg
12″	11.75 x 09.37	29.80 x 23.80	8.19 x 6.00	20.90 x 15.20	3	1.3
18″	17.62 x 13.75	44.75 x 34.92	12.25 x 10.00	31.11 x 25.40	6	2.7
22″	21.50 x 17.12	54.61 x 43.48	14.50 x 12.75	36.83 x 32.38	10	4.5
24″	24.80 x 19.50	63.00 x 49.53	16.75 x 14.75	42.54 x 37.46	14	6.4
30″	29.50 x 23.50	74.90 x 59.7	19.62 x 17.75	45.09 x 45.10	22	10.0
36″	35.12 x 27.50	89.20 x 69.85	24.00 x 20.62	60.96 x 52.37	36	16.3



BOLA SERIES SW [MATTE]





Non Self Watering

External Dimensions			Internal Dimensions			
	D x H (in)	D x H (cm)	D x H (in)	D x H (cm)	lbs	kg
23″	23.00 x 17.75	58.42 x 45.09	15.50 x 17.75	39.37 x 45.09	10	4.6
29″	29.25 x 23.12	74.29 x 58.72	20.00 x 23.12	50.80 x 58.72	17	7.7
35″	35.25 x 28.00	89.53 x 71.12	24.00 x 28.00	60.96 x 71.12	28	12.7



BOLA SERIES [MATTE] NS



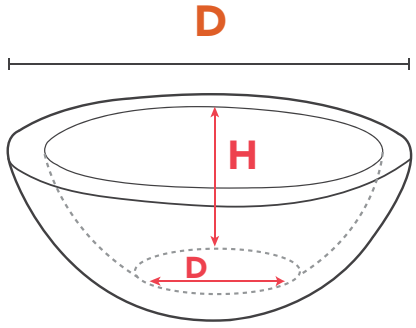


COPA SERIES NS [MATTE]



	External Dimensions		Internal Dimensions			
	D x H (in)	D x H (cm)	D x H (in)	D x H (cm)	lbs	kg
24"	24.50 x 11.50	62.23 x 29.21	11.25 x 90.00	28.57 x 22.86	9	4.1
35"	35.00 x 16.50	88.90 x 41.91	10.00 x 14.50	25.4 x 36.83	17	7.3
47"	47.00 x 22.00	119.38 x 55.88	24.00 x 16.50	60.96 x 41.91	47.5	21.5

No saucer available





COPA TIP!

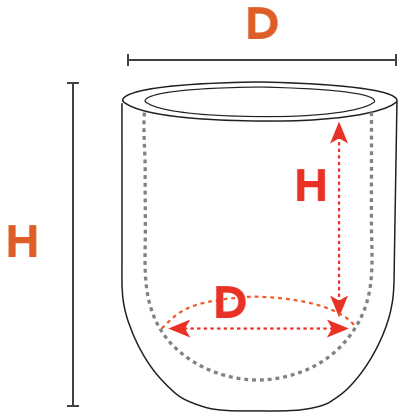
Use any size COPA to create a teriffic planter, water feature or your favourite succulent garden.



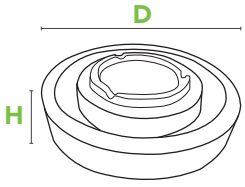
CYLINDRO SERIES [MATTE]

External Dimensions			Internal Dimensions			
	D x H (in)	D x H (cm)	D x H (in)	D x H (cm)	lbs	kg
10″	10.00 x 11.00	27.90 x 25.40	8.00 x 7.00	20.30 x 17.80	3	1.3
14″	13.65 x 15.25	34.67 x 38.73	10.50 x 10.50	26.67 x 26.67	5	2.3
16″	15.50 x 17.25	39.37 x 43.81	12.00 x 12.62	30.48 x 32.05	7	3.2
18″	17.50 x 19.25	44.45 x 48.89	13.25 x 15.12	33.65 x 38.40	9	4.1
23″	22.50 x 24.62	57.15 x 62.53	17.25 x 19.25	43.81 x 48.89	18	8.2
29″	29.12 x 31.87	73.96 x 80.94	22.00 x 23.75	55.89 x 60.32	35	16

10″ SW



Saucer sold separately



Saucer Dimensions/ Dimensiones del plato				
	D x H (in)	D x H (cm)	lbs	kg
10″ Cylindro Series	*No Saucer Available*			
14″ Cylindro Series	10.43 x 1.97	26.5 x 5	1.5	0.7
16″ Cylindro Series	12.2 x 2.36	31 x 6	2	0.9
18″ Cylindro Series	13.78 x 2.5	35 x 6.35	3	1.4
23″ Cylindro Series	17.32 x 2.95	44 x 7.5	4.5	2.1
29″ Cylindro Series	22.44 x 2.83	57 x 7.18	7	3.2

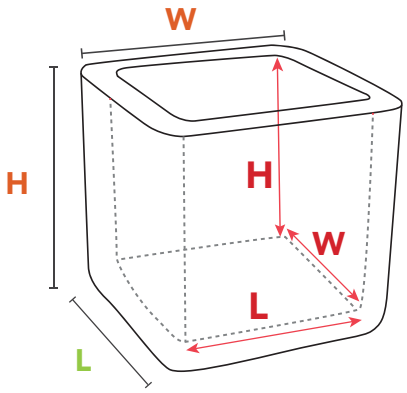




QUATTRO SERIES [MATTE]

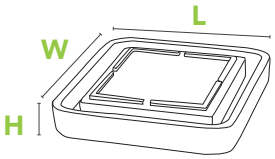


External Dimensions			Internal Dimensions			
	L x W x H (in)	L x W x H (cm)	L x W x H (in)	L x W x H (cm)	lbs	kg
12″	12.37 x 12.37 x 12.62	31.41 x 31.41 x 32.05	7.75 x 7.75 x 11.00	19.68 x 19.68 x 27.94	5	2.3
19″	19.12 x 19.12 x 19.50	48.50 x 48.50 x 49.50	11.75 x 11.75 x 17.00	29.84 x 29.84 x 43.18	16.8	7.6
27″	27.00 x 27.00 x 26.87	68.50 x 68.50 x 68.24	19.75 x 19.75 x 23.50	48.90 x 48.90 x 59.69	45.5	20.6



Saucer sold separately





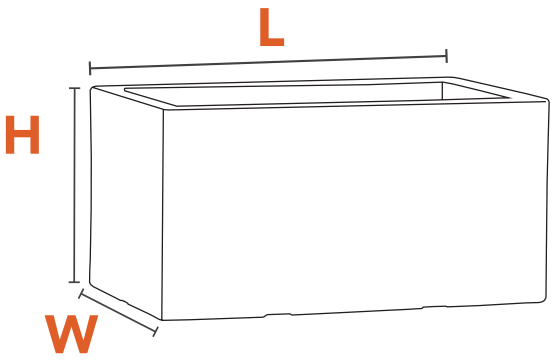
Saucer Dimensions/ Dimensiones del plato				
	L x W x H (in)	L x W x H (cm)	lbs	kg
12″ Quattro Series	11.4 x 11.4 x 1.8	29 x 29 x 4.57	1.5	0.6
19″ Quattro Series	18 x 18 x 3	45.72 x 45.72 x 7.62	6	2.7
27″ Quattro Series	25.7 x 25.7 x 4	65.27 x 65.27 x 10.16	12	5.4



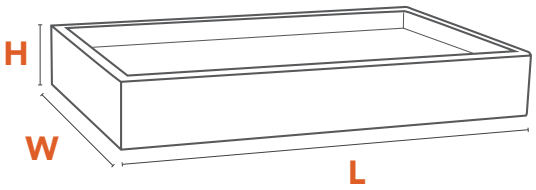
RECTANGULAR SERIES [MATTE]

DC

Dimensions				
	L x W x H (in)	L x W x H (cm)	lb	kgs
24″	23.60 x 12.20 x 13.77	60 x 31 x 35	12	5.4
32″	31.49 x 12.20 x 13.77	80 x 31 x 35	14	6.3



Saucer sold separately



Saucer Dimensions/ Dimensiones del plato				
	L x W x H (in)	L x W x H (cm)	lbs	kgs
24″ Rectangular Series	26.7 x 17 x 4.25	67.81 x 43 x 10.7	8.5	3.8
32″ Rectangular Series	35 x 17 x 4.25	88.9 x 43 x 10.7	10.5	5

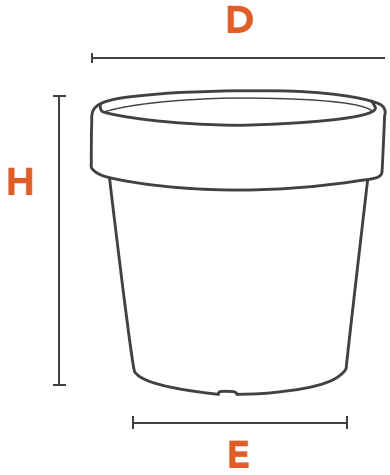


TUFF SERIES

[GLOSS] [MATTE]

[GLOSS]

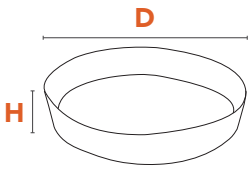
Pot Dimensions						
	Sold w/saucer	Finish	D x H x E (in)	D x H x E (cm)	lbs	kg
12″	✓	Matte	12.12 x 11.12 x 8.62	30.78 x 28.24 x 21.89	1.5	0.6
14″	✓	Matte	13.87 x 15.50 x 8.00	35.22 x 39.37 x 20.32	2.5	1.0
16″	✓	Matte	16.25 x 14.50 x 11.37	41.27 x 36.83 x 28.87	3.5	1.6
18″	✓	Matte	18.12 x 16.25 x 12.25	46.02 x 41.27 x 31.11	4.0	1.8
20″	X	Matte	20.12 x 18.25 x 14.00	51.10 x 46.35 x 35.56	5.5	2.5
26″	X	Gloss	26.12 x 23.37 x 18.25	66.34 x 59.35 x 46.35	11.0	5.0
30″	X	Gloss	30.25 x 26.87 x 21.00	76.83 x 68.24 x 53.34	17.0	7.7



Saucers sold separately: 20″, 26″, 30″



Saucer Dimensions/ Dimensiones del plato						
	Sold w/Pot	Finish	D x H (in)	D x H (cm)	lbs	kg
12″ TUFF Series	✓	Matte	10.4 x 1.30	26.41 x 3.30	0.6	0.3
14″ TUFF Series	✓	Matte	10.0 x 1.00	25.4 x 2.54	0.5	0.2
16″ TUFF Series	✓	Matte	13.0 x 2.00	33.02 x 5.08	1.0	0.4
18″ TUFF Series	✓	Matte	15.3 x 2.30	38.86 x 5.84	1.1	0.5
20″ TUFF Series	X	Matte	16.5 x 2.70	41.9 x 6.85	1.4	0.6
26″ TUFF Series	X	Gloss	21.2 x 3.50	53.84 x 8.89	3.0	1.3
30″ TUFF Series	X	Gloss	25.0 x 3.90	63.5 x 9.90	4.5	2.0



TRADITIONAL COLLECTION


Venus


Really Big Pot


Classic


Rectangular Decorated


Square Planters


Round Decorated




Colonial


Urn Planter

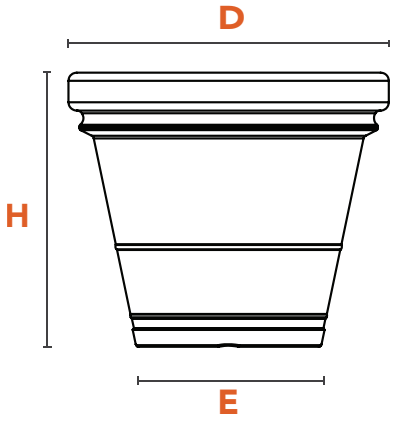

Square Decorated



VENUS SERIES



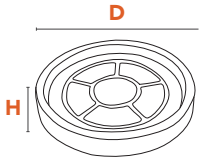
Pot Dimensions				
	D x H x E (in)	D x H x E (cm)	lbs	kg
20″	20.00 x 17.00 x 11.56	51.11 x 43.18 x 29.37	4.7	2.1
24″	24.00 x 20.44 x 13.88	60.96 x 51.90 x 35.24	8.6	3.9
28″	28.13 x 24.00 x 16.13	71.43 x 60.96 x 40.95	13.8	6.2
32″	32.00 x 27.50 x 18.50	81.28 x 69.85 x 47.99	13.8	6.2



Sold with saucer



Saucer Dimensions				
	D x H (in)	D x H (cm)	lbs	kg
20″ Venus Series	14.5 x 1.5	36.83 x 3.81	1	0.4
24″ Venus Series	17.44 x 2	44.3 x 5.08	1.2	0.6
28″ Venus Series	20.125 x 2.3	51.12 x 5.84	2.1	0.9
32″ Venus Series	22.93 x 2.75	58.24 x 6.99	2.1	0.9

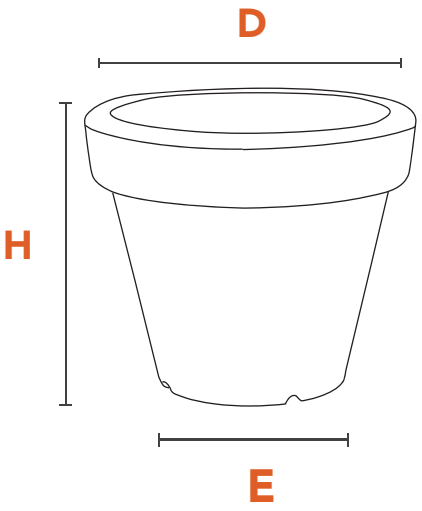




CLASSIC SERIES



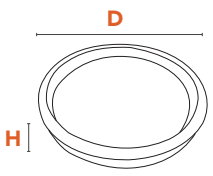
Pot Dimensions				
	D x H x E (in)	D x H x E (cm)	lbs	kg
16″	16 x 14.42 x 9.84	40.64 x 33.95 x 24.99	4.7	2.1
20″	20 x 18.63 x 12.28	50.8 x 47.32 x 31.19	7.3	3.3
24″	24 x 21.81 x 14.73	60.96 x 59.40 x 37.41	10.6	4.8
32″	32 x 28.91 x 19.62	81.28 x 73.43 x 49.83	18.8	8.52



Sold with saucer



Saucer Dimensions/ Dimensiones del plato		
	D x H (in)	D x H (cm)
16″ Classic Series	12.1 x 1.5	30.7 x 3.81
20″ Classic Series	15.1 x 2.0	38.35 x 5.08
24″ Classic Series	18.1 x 2.7	45.97 x 6.86
32″ Classic Series	24.3 x 3.1	61.72 x 7.87



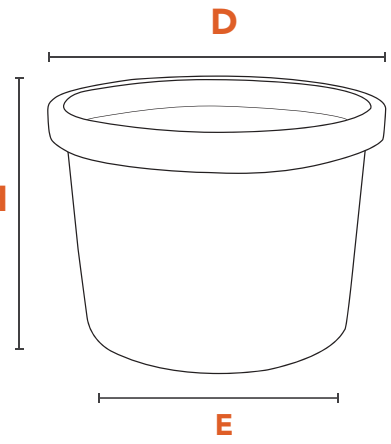


REALLY BIG POT

NS [GLOSS]

Pot Dimensions				
	D x H x E (in)	D x H x E (cm)	lbs	kg
46″	46.12 x 31.87 x 37.5	117.14 x 80.94 x 95.25	40	18.2

No saucer available



What can you use to fill this Really Big Pot?

Because your filler should take up at least one-fourth to one-third of your pot, you need to make sure it's healthy for your plants and able to stand the test of time. Use materials that are inert, and won't react with soil, such as plastic drink containers, milk jugs, crushed soda cans or coconut fiber.



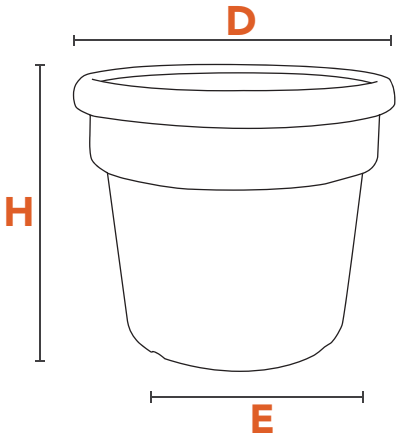
COLONIAL SERIES

NS [MATTE]



Pot Dimensions				
	D x H x E (in)	D x H x E (cm)	lbs	kg
32″	31.87 x 27.00 x 23.50	80.94 x 68.58 x 59.70	17.0	7.7
40″	39.75 x 33.00 x 29.00	100.96 x 83.82 x 73.66	31.5	14.2

No saucer available



Accentuate your garden in style

The soft and earthy colours of this planter gives the perfect base for your plant. Although large, they are light weight and blend well in any interior or exterior.

Can an orange tree grow in this pot?

Citrus of all kinds can be grown in our Colonial Series. The most common are lemons, limes and oranges.



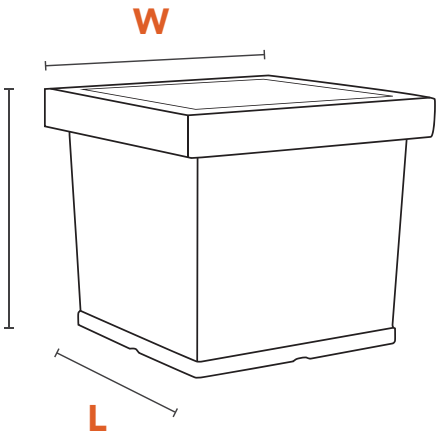
SQUARE PLANTER

NS [MATTE]



Pot Dimensions				
	L x H x W (in)	L x H x W (cm)	lbs	kg
19"	15.37 x 16.25 x 18.5	39.04 x 41.28 x 47.00	8.0	3.6

No saucer available



Contemporize your home or office

The Square Planter strikes the perfect balance between style and utility giving you the best of both worlds.



URN PLANTER

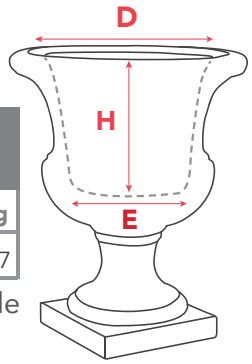
NS [MATTE]





Pot Dimensions						
	External Dimensions		Internal Dimensions			
	D x H (in)	D x H (cm)	D x H x E (in)	D x H x E (cm)	lbs	kg
22"	22.37 x 27.12	56.82 x 68.88	17.25 x 14 x 9	43.82 x 35.56 x 22.86	14.8	6.7

No saucer available



Where is the best spot for this pot?

An entryway is a great spot! You can manage that first impression and welcome guests into your home by displaying our Urn Planter on either side of your front door. Sculpted trees or natural arrangements can work well with this rustic planter.

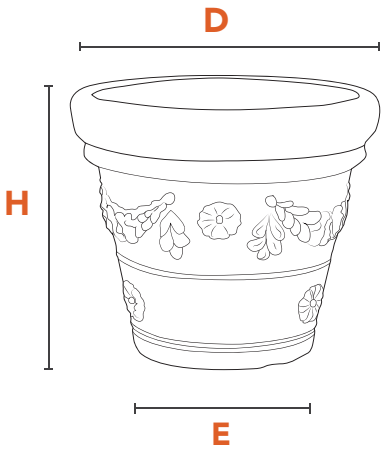


ROUND DECORATED

[MATTE]



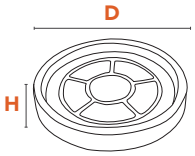
Pot Dimensions				
	D x H x E (in)	D x H x E (cm)	lbs	kg
14″	13.12 x 11.62 x 7.87	33.32 x 29.51 x 19.98	2.0	0.9
16″	15.50 x 13.25 x 9.00	39.37 x 33.65 x 22.86	2.7	1.2
20″	19.37 x 16.50 x 11.37	49.19 x 41.91 x 28.88	4.6	2.0
26″	25.25 x 21.00 x 15.12	64.13 x 53.34 x 38.40	7.4	3.3



Sold with saucer



Saucer Dimensions/ Dimensiones del plato				
	D x H (in)	D x H (cm)	lbs	kg
14″ Round Decorated Planter	9.6 x 1.1	24.38 x 2.79	0.4	0.1
16″ Round Decorated Planter	10.8 x 1.5	27.43 x 3.8	0.5	0.2
20″ Round Decorated Planter	13.7 x 1.5	34.8 x 3.8	1.0	0.4
26″ Round Decorated Planter	18.3 x 2	46.48 x 5.08	1.2	0.6





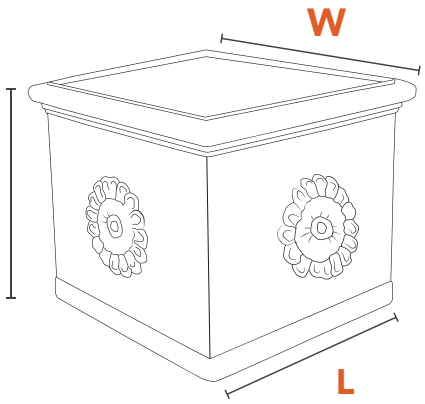
SQUARE DECORATED

NS [MATTE]



Pot Dimensions				
	L x H x W (in)	L x H x W (cm)	lbs	kg
21″	19.37 x 18.75 x 21.25	49.20 x 47.63 x 53.98	13.0	5.8

No saucer available



What happens if you use garden soil in a pot?

Your garden soil may contain weed seeds, insects and fungal diseases. Also garden soil is heavy, this makes the pots harder to lift than if you use potting mix.



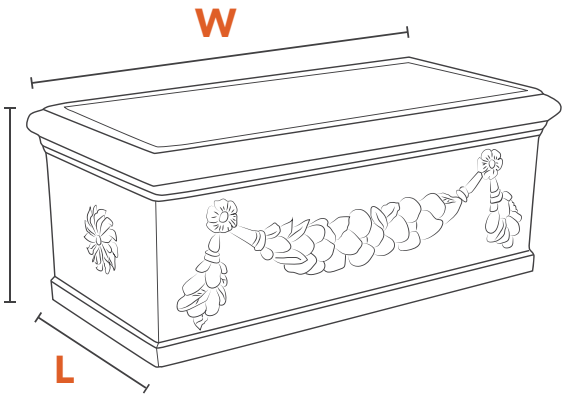
RECTANGULAR DECORATED

NS [MATTE]



Pot Dimensions				
	L x H x W (in)	L x H x W (cm)	lbs	kg
31″	13.26 x 12.50 x 30.50	33.66 x 31.75 x 77.47	9.80	4.4

No saucer available



Rectangular pots don't need to be watered as frequently as tapered pots.

Unlike tapered pots, rectangular planters have more soil volume in the lower half of the container. This enables the soil to retain moisture better.

CARING FOR YOUR POTS & PLANTERS

When cleaning your planter, use a mixture of antibacterial dish soap and water.

For pots with a matte finish, we suggest using a soft bristle brush and for pots with a gloss finish, a soft cloth should be used.

Completely saturate your soft bristle brush/soft cloth with your antibacterial dish soap and water mixture and scrub your pot until it's clean.

Never use an abrasive cleaner that may burn or corrode. Also do not use products containing chlorine or other bleaching ingredients.



No harsh chemicals



Soft cloth



Water



Mild detergent



RHINO
Ropes

YELLOW TWISTED POLYPROPYLENE ROPE

STRONG SYNTHETIC FIBER WEAVE

Sturdy polypropylene ropes are engineered for maximum resistance. The fibers are twisted in a tightly coiled 3 strand pattern that improves balance, reduces stretch and increases overall tensile strength.

RESISTANT TO OIL & MORE

Sturdy polypropylene rope is high strength, lightweight, floats in water and can be stored wet without damage to the fibers. Engineered with superior resistance to marine growth, acids, grease and most chemicals.

REDUCED SLIP & LOW STRENGTH

Yellow twisted polypropylene rope offers improved drag and reduced slippage compared to other fiber ropes. It's extra flexible with low stretch capacity and superior knot retention. UV resistant dye ensures rope remains vivid and visible without fading.

IDEAL FOR WET ENVIRONMENTS

Polypropylene rope has a specific gravity of 0.91 meaning it floats in water and provides the perfect rope solution for swimming pools, ponds, oceans, rivers, boats, docks and other wet environments and maritime applications.



ROPE SPECS			SPOOL		COIL	
SIZE	BREAKING LOAD	FT. PER Lb	WEIGHT	LENGTH	WEIGHT	LENGTH
3/16"	650 lbs	1 pound=87 ft	24.75 lbs	2,160 ft	8.30 lbs	720 ft
1/4"	1,631 lbs	1 pound=76 ft	23.75 lbs	1,800 ft	9.50 lbs	720 ft
5/16"	1,710 lbs	1 pound=50 ft	21.60 lbs	1,080 ft	15.0 lbs	720 ft
3/8"	2,430 lbs	1 pound=33 ft	21.60 lbs	720 ft	21.6 lbs	720 ft
7/16"	3,150 lbs	1 pound=29 ft	25.20 lbs	720 ft	27.0 lbs	720 ft
1/2"	3,780 lbs	1 pound=23 ft	21.60 lbs	500 ft	33.1 lbs	720 ft
9/16"	4,590 lbs	1 pound=16 ft	19.00 lbs	300 ft	45.0 lbs	720 ft
5/8"	5,580 lbs	1 pound=14 ft	20.00 lbs	240 ft	51.8 lbs	720 ft
3/4"	7,850 lbs	1 pound=10 ft	20.00 lbs	180 ft	75.0 lbs	720 ft
1"	12,825 lbs	1 pound=6 ft	--	--	129.6 lbs	720 ft

CALYPSO FISHING ROPE

ROPE FEATURES

Lightweight
Strong and Durable
Easy on hands
Abrasion, UV and rot resistant
Retains shape when wet
Floats and does not absorb water



ROPE DATA

Material: Polypropylene (Yellow & Black)
3 Strand Twist Pattern
Specific Gravity: 0.91
Operating Temperature: Up to 80^{O} C

ROPE SPECS			COIL	
SIZE	BREAKING LOAD	FEET PER POUND	WEIGHT	LENGTH
1/4" -7mm	1,631 lbs	1 pound = 76.00 ft	9.50 lbs	720 ft
5/16"	1,710 lbs	1 pound = 50.00 ft	15.00 lbs	720 ft

ROPE CENTRE

This Rope Centre creates a vertical storage space to display rope to be sold by various lengths.

Easy rope dispensing
Minimal floor space
Mounted on wheels for mobility
Convenient measuring tool

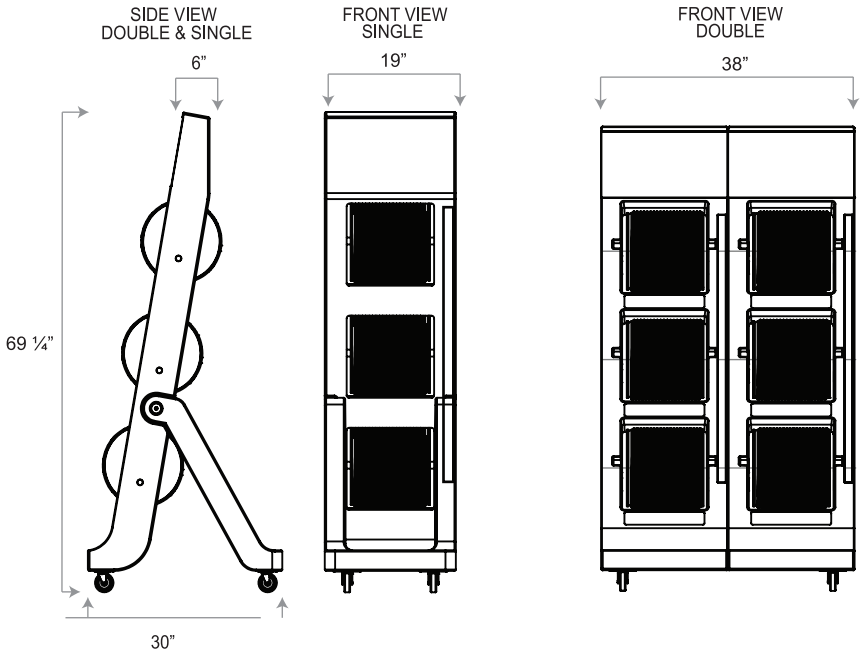


Available Colours





DIMENSIONS





Unit 4 C, 76 Marcus Garvey Dr,
Kingston 13, Jamaica.

(876) 901-TANK (8265)
(876) 346 - 4499
info@rhinojamaica.com
www.rhinojamaica.com