→ polymaster.com.au

Product
Catalogue   2019-20

A trusted partner

After a quarter of a century, Polymaster is positioned as the industry standard in liquid storage. Why? Because we deliver more than a product. We deliver a promise. We are relied upon to store, secure and safeguard on behalf of our customers.

Contents

Pricing → Visit our website for retail prices on products polymaster.com.au

→ Contact us or your local distributor for tank pricing

Why choose Polymaster?

PRODUCT CERTIFICATION
to the Rainwater tank Standard AS/NZS 4766:2006 for peace of mind. Licence no. BMP657671 & BMP650824

QUALITY ASSURANCE
Polymaster only produces quality products and service, certifying us for the international standard for quality management ISO9001

ONE PIECE TANK CONSTRUCTION
With no joins or seams, our new generation roof design eliminates the need for an internal support pole

FITTINGS STANDARD
Rainwater Tanks come standard with fittings. Ask us what fittings come with the tank model you are interested in

MADE IN AUSTRALIA
Family-owned and operated here in Australia since 1994

UV+ DOUBLE STRENGTH
Our exclusive UV+ double strength resin gives the best protection against Australia's harsh sun

EXTRA THICK WALLS
Each Polymaster tank undergoes ultrasonic thickness testing and impact testing to ensure material is correct thickness

BPA FREE
For your peace of mind

FOOD GRADE
Our tanks are made from food-grade polyethylene and certified to AS/NZS4020, the Australian Standard for drinking water

WATERGUARD AVAILABLE
New technology with Sanitized® protection to keep your water fresher for longer. See pg.11

Watch our story
→ polymaster.com.au

01
Why buy a tank?
Reduce your water bill by catching rainwater in a Polymaster tank & using it for many applications

02
Choose your tank
Visit water.polymaster.com.au to follow our easy steps to find the right tank for you

03
Where to buy?
Polymaster tanks and products are available at rural merchandise stores, and hardware & plumbing stores.
Or contact us to find out your local distributors

Large Tanks

→ Large Round Water Tanks 9,000-50,000ltr
→ Pipeline Tanks
→ Molasses Tanks

"The delivery access was difficult however we were so impressed with how Michael manoeuvered his truck and trailer combination to drop off the tank in the exact spot we needed it!
Very impressive and professional
- Peter and Sue Sutherland"

01

Large Tanks 9,000-50,000ltr

ALL TANKS ARE CERTIFIED TO THE RAINWATER TANK STANDARD AS/NZS4766:2006

FOOD GRADE · UV+ · bpa free CERTIFIED · CERTIFIED AS/NZS 4766

CERTIFIED

→ Self-supporting roof design means no support poles are necessary
→ Extra thick walls for maximum strength
→ One-piece construction means there are no joins, seams or part-lines
→ Specially formulated double strength UV+ resin on the complete colour range ensures ultimate protection against Australia's harsh sun
→ Free delivery on 13,600Ltr - 50,000Ltr Tanks* - see pg.83
→ RWT range available in 22 Colorbond® colours
→ PCR range available in 12 Standard Colorbond® colours - Other colours available on request at 5% surcharge

ONLINE WATER CALCULATOR

CALCULATOR. POLYMASTER.COM.AU

WHY CHOOSE POLYMASTER?
SEE PG.4

RWT50KL
RWT31700
RWT22500
PCR27000
PCR22500
PCR13500
PCR10000
RWT13600
RWT9000

20 YEARS WARRANTY
*RWT Range

15 YEARS WARRANTY
*PCR Range

RWT - RAINWATER TANKS (CORRUGATED & SMOOTH WALL)

CODE	LITRES	DIAMETER	INLET HEIGHT	OVERALL HEIGHT	STRAINER (POSITION, SIZE)	OVERFLOW (ALTERNATIVE)	OUTLET (Std) (POSITION, SIZE)
RWT9000	9,000 (2,378gal)	2500 mm (8'2")	2050 mm (6'9")	2260 mm (7'5")	12, 400 mm	11.30/2.30/5.30/8.30	6, 40 mm
RWT13600	13,600 (3,000gal)	3100 mm (10'2")	2100 mm (6'11")	2450 mm (8')	12, 400 mm	11 / 2 / 5 / 8	4, 40 mm
RWT22500	22,500 (5,000gal)	3560 mm (11'8")	2470 mm (8'1")	2800 mm (9'2")	12, 400 mm	11.30/2.30/5.30/8.30	4, 40 mm
RWT31700	31,700 (7,000gal)	4100 mm (13'5")	2610 mm (8'7")	3040 mm (9'11")	12, 400 mm	11.30/2.30/5.30/8.30	4, 40 mm
RWT50KL	50,000 (11,000gal)	4600 mm (15'1")	3290 mm (10'10")	3440 mm (11'03")	12 / 6, 500 mm	2 / 4 / 6 / 8 / 10 / 12	4, 40 mm

AVAILABLE IN WATERGUARD
 - **New technology to keep your water fresher for longer.**

CODE: WGRWT9000

* Refer to the RWT codes above for tank dimensions

Sanitized Protection WATER GUARD

- See pg.11 for Waterguard info.

PCR - RAINWATER TANKS (SMOOTH WALL)

| CODE	LITRES	DIAMETER	INLET HEIGHT	OVERALL HEIGHT	STRAINER (POSITION, SIZE)	OVERFLOW (ALTERNATIVE)	OUTLET (Std) (POSITION, SIZE)
PCR10000	10,000 (2,200gal)	2480 mm (8'1")	2170 mm (7'1")	2350 mm (7'7")	12, 400 mm	10.30/1.30/4.30/7.30	6, 40 mm
PCR13500	13,500 (3,000gal)	2830 mm (9'3")	2470 mm (8'1")	2630 mm (8'6")	12, 500 mm	10.30/1.30/4.30/7.30	6, 40 mm
PCR22500	22,500 (5,000gal)	3573 mm (11'8")	2559 mm (8'4")	2879 mm (9'4")	12, 500 mm	10.30/1.30/4.30/7.30	6, 40 mm
PCR27000	27,000 (6,000gal)	3573 mm (11'8")	3019 mm (9'10")	3339 mm (11')	12, 500 mm	10.30/1.30/4.30/7.30	6, 40 mm

TANK ROOF DIAGRAM FOR FITTING POSITIONS

Please see table and diagram to choose your preferred overflow and outlet positions.

Brass outlets can be placed anywhere on flat skirt of tank.

Overall Height
Inlet Height

FIT-OUT CLOCK

12 1 2 3 4 5 6 7 8 9 10 11
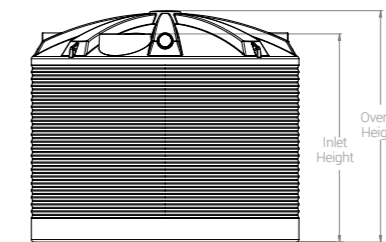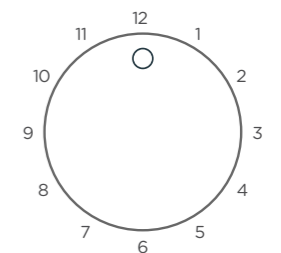
* Refer to table for strainer, overflow & outlet positions available for each tank size

ROUND TANK STANDARD FITTINGS

1 Mosquito proof leaf screen

2 Moulded lugs for easy lifting and tie-down points

3 90 mm Overflow fitting
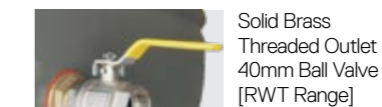
Solid Brass Threaded Outlet & 40mm Ball Valve [RWT Range]
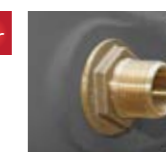
or

Solid Brass Threaded Outlet [PCR Range]

* Additional sizes available

All measurements are approximate due to variable shrinkage during manufacture. Due to pigment variations with raw material manufacturers, colour shades may vary. Polymaster takes no responsibility for the quality of water held in a tank. *Free delivery only applies to some regions and tank sizes.

Pipeline Tanks

DEPENDABLE AND PROVEN PACKAGES
These tank packages are designed to be connected to pipelines for stock and domestic water supply.

PLT22500

PIPEWORK FOR ILLUSTRATION PURPOSES ONLY

QUALITY CERTIFIED

Polymaster Pipeline Tanks are fully certified and are supplied with Watermark approved brass float valves certified to AS1910, as recommended by pipeline authorities.

1 1 x 90mm overflow / breather & screen (not shown)

2 25mm fitting & WFV1 float valve assembly adjacent inspection cover
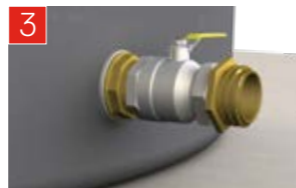**MAX. PRESSURE 300KPA / 43PSI RATING**

3 1 x 65mm CFA/CFS coupling

4 Additional 50mm outlet & ball valve

POLYMASTER HAS BEEN SPECIALISING IN PIPELINE TANKS & TROUGHS SINCE 1994

SOME OF THE PIPELINES WE HAVE SERVICED:

→ Normanville
→ Broken Creek
→ Tungumah
→ Waranga Western
→ Wimmera Mallee
→ Goulburn Murray Water
→ East Loddon
→ Mitiamo
→ Euston
→ Wanganella

STANDARD FITTINGS & LOCATIONS

12:00 Inspection cover
2:30 Overflow / Breather
4:00 50mm brass outlet & ball valve
8:00 CFA2 - CFA connection
11:30 Fitting & WFV1 float valve

TANK 1
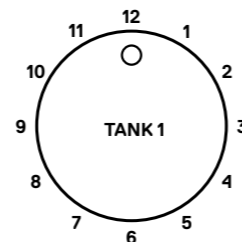
OPTIONAL INTERNAL FIT OUT AVAILABLE

CODE	DESCRIPTION
PLT9000	9,000Ltr Corrugated Wall Pipeline Tank
PLT13600	13,600Ltr Corrugated Wall Pipeline Tank
PLT22500	22,500Ltr Corrugated Wall Pipeline Tank
PLT31700	31,700Ltr Corrugated Wall Pipeline Tank
PLT50KL	50,000Ltr Smooth Wall Pipeline Tank
PLTPC22500*	22,500Ltr Smooth Wall Pipeline Tank (15 YEAR WARRANTY)
PLTPC27000*	27,000Ltr Smooth Wall Pipeline Tank (15 YEAR WARRANTY)

Molasses Tanks

MOL31700

BUILT FOR MOLASSES

EXTRA HEAVY DUTY CONSTRUCTION TO SUIT LIQUIDS WITH A SPECIFIC GRAVITY OF UP TO 1.5SG

→ Extra heavy wall thickness
→ Ideal for heavy liquids up to 1.5SG
→ Standard with 80 mm brass outlet and inspection cover
→ Fitted with overflow as breather & screen

CODE	DESCRIPTION
MOL22500	22,500 ltr Corrugated Wall Molasses Tank
MOL31700	31,700 ltr Corrugated Wall Molasses Tank
MOL50KL	50,000 ltr Smooth Wall Molasses Tank

→ See pg.33 for molasses feeder / licker drum

See Fertiliser Tanks pg.37

## PIPELINE TANK & TROUGH APPLICATION
- GRAVITY FEED

PLT9000

SPT12

Small Tanks

→ Waterguard Tanks **NEW**

→ Small Round Tanks 200-7,000ltr

→ Slimline Tanks

→ Tank & Pump Packages

→ Tank Accessories

> "We are very pleased with the choice we made to go with Polymaster due to the quality and excellent service. We will endeavour to use more Polymaster tanks as we continue to upgrade our property."
>
> *- Matthew, Bridgewater SA*

02

Introducing Waterguard, Australia's only antimicrobial poly rainwater tank!

Creating fresher, cleaner water for you and your family

WATER GUARD

Reduces Odours
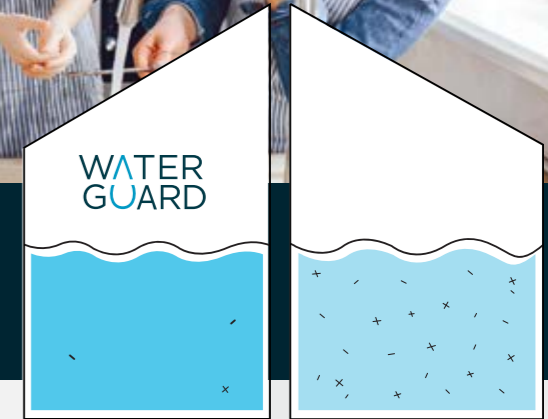
Reduces Bacteria

Antimicrobial Water Tank

Regular Untreated Water Tank

* For illustrative purposes only

6 Star Energy Rating

Safely Treated with Antimicrobial Technology

Better for the Environment

Australian Made

BPA FREE

Partnering with global leaders SANITIZED AG, our new Waterguard rainwater tanks are infused with Sanitized® antimicrobial protection.

Organic matter such as algae, mould and mildew can build-up inside your tank, which can make it dirty, and can contaminate your rainwater. Our antimicrobial treatment actively protects against this, keeping your family safe from harmful bacteria and extending the life of your tank.

Visit www.polymaster.com.au/waterguard for details

WATERGUARD IS AVAILABLE ON THE FOLLOWING TANK RANGES

SLIMLINE RAINWATER TANKS
→ 2000L – 3000 litres
→ See pg.14-15 for tank information

2020L TANK & PUMP PACKAGE
→ See pg.16-17 for tank information

ROUND RAINWATER TANKS
→ 200 - 9000 litres
→ See pg.6-7 & pg.12-13 for tank information

COLOUR RANGE

1. Rivergum
2. Mist Green
3. Heritage Green
4. Merino
5. Monument
6. Smooth Cream
7. Slate Grey
8. Birch Grey

Sanitized Protection

WATER GUARD

Small Round Tanks 200-7,000ltr

ALL TANKS ARE CERTIFIED TO THE RAINWATER TANK STANDARD AS/NZS4766:2006

FOOD GRADE · UV+ · bpa free CERTIFIED · CERTIFIED AS/NZS 4766

CERTIFIED

→ Self-supporting roof design means no support poles are necessary
→ Extra thick walls for maximum strength
→ One-piece construction means there are no joins, seams or part-lines
→ Specially formulated double strength UV+ resin on the complete colour range ensures ultimate protection against Australia's harsh sun
→ RWT range available in 22 Colorbond® colours
→ PCR range available in 12 Standard Colorbond® colours - Other colours available on request at 5% surcharge

ONLINE WATER CALCULATOR
CALCULATOR. POLYMASTER.COM.AU

WHY CHOOSE POLYMASTER?
SEE PG.4

PCR7000
PCR5000
PCR4000
PCR2000
RWT7100
RWT4500T
RWT3300
RWT2700T
RWT5000
RWT1600
RWT4500LP
RWT2700LP
RWT600
RWT1000
RWT200

20 YEARS WARRANTY *RWT Range
15 YEARS WARRANTY *PCR Range

RWT - RAINWATER TANKS (CORRUGATED & SMOOTH WALL)

CODE	LITRES	DIAMETER	INLET HEIGHT	OVERALL HEIGHT	STRAINER (POSITION, SIZE)	OVERFLOW (ALTERNATIVE)	OUTLET (Std) (POSITION, SIZE)
RWT200	200 (45gal)	600 mm (2')	900 mm (2'11")	900 mm (2'11")	Centre, 200 mm	12	6, 25 mm
RWT600	600 (110gal)	1000 mm (3'3")	950 mm (3'1")	950 mm (3'1")	Centre, 200 mm	12	6, 25 mm
RWT1000	1000 (220gal)	1000 mm (3'3")	1500 mm (4'11")	1500 mm (4'11")	Centre, 200 mm	12	6, 25 mm
RWT1600	1600 (350gal)	1250 mm (4'1")	1500 mm (4'11")	1610 mm (5'3")	12, 300 mm	11 / 4	6, 25 mm
RWT2270T	2270 Tall (500gal)	1300 mm (4'3")	1920 mm (6'4")	2000 mm (6'6")	12, 300 mm	11 / 5	6, 25 mm
RWT2270LP	2270 Low Profile (500gal)	1700 mm (5'8")	1200 mm (4')	1310 mm (4'3")	12, 400 mm	11 / 4	6, 25 mm
RWT3300	3300 (730gal)	1520 mm (5')	2000 mm (6'6")	2100 mm (6'10")	12, 300 mm	11 / 4	6, 25 mm
RWT4500T	4500 Tall (1000gal)	1700 mm (5'8")	2100 mm (6'11")	2200 mm (7'3")	12, 400 mm	11 / 4	6, 25 mm
RWT4500LP	4500 Low Profile (1000gal)	2150 mm (7'2")	1380 mm (4'6")	1580 mm (5'2")	12, 400 mm	11 / 3 / 7	6, 25 mm
RWT5000	5000 (1100gal)	1950 mm (6'5")	1960 mm (6'5")	2170 mm (7'2")	12, 400 mm	11 / 3 / 7	6, 25 mm
RWT7100	7100 (1500gal)	2150 mm (7'2")	2120 mm (7')	2300 mm (7'5")	12, 400 mm	11 / 3 / 7	6, 40 mm

AVAILABLE IN WATERGUARD - New technology to keep your water fresher for longer.

CODES: WGRWT200 / WGRWT600 / WGRWT1000 / WGRWT1600 / WGRWT2270T / WGRWT2270LP / WGRWT3300 / WGRWT4500T / WGRWT4500LP / WGRWT5000 / WGRWT7100

* Refer to the RWT codes above for tank dimensions

Sanitiged Protection · WATER GUARD

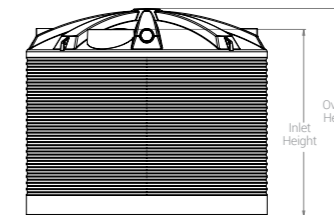- See pg.11 for Waterguard info.

PCR - RAINWATER TANKS (SMOOTH WALL)

CODE	LITRES	DIAMETER	INLET HEIGHT	OVERALL HEIGHT	STRAINER (POSITION, SIZE)	OVERFLOW (ALTERNATIVE)	OUTLET (Std) (POSITION, SIZE)
PCR2000	2000 (440gal)	1175 mm (3'11")	2185 mm (7'2")	2255 mm (7'4")	12, 300 mm	10.30/1.30/4.30/7.30	6, 25 mm
PCR4000	4000 (880gal)	1600 mm (5'2")	2150 mm (7'1")	2200 mm (7'2")	12, 400 mm	10.30/1.30/4.30/7.30	6, 25 mm
PCR5000	5000 (1100gal)	1800 mm (5'11")	2120 mm (7')	2200 mm (7'2")	12, 400 mm	10.30/1.30/4.30/7.30	6, 25 mm
PCR7000	7000 (1500gal)	2200 mm (7'2")	2020 mm (6'6")	2200 mm (7'2")	12, 400 mm	10.30/1.30/4.30/7.30	6, 25 mm

TANK ROOF DIAGRAM FOR FITTING POSITIONS

Please see table and diagram to choose your preferred overflow and outlet positions.

Brass outlets can be placed anywhere on flat skirt of tank.

Overall Height
Inlet Height

FIT-OUT CLOCK

12 11 10 9 8 7 6 5 4 3 2 1

* Refer to table for strainer, overflow & outlet positions available for each tank size

ROUND TANK STANDARD FITTINGS

1 Mosquito proof leaf screen

2 Moulded lugs for easy lifting and tie-down points

3 90 mm Overflow fitting

Solid Brass Threaded Outlet & 25mm Ball Valve [RWT Range]

or

Solid Brass Threaded Outlet [PCR Range]
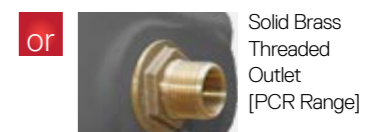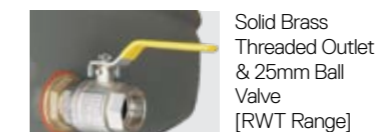
* Additional sizes available

All measurements are approximate due to variable shrinkage during manufacture. Due to pigment variations with raw material manufacturers, colour shades may vary. Polymaster takes no responsibility for the quality of water held in a tank. *Free delivery only applies to some regions and tank sizes.

Slendastyle™ Tanks

THE SLENDASTYLE™ RANGE PROVIDES SLIM-PROFILE WATER STORAGE OPTIONS UP TO 5000L.

CERTIFIED

→ Space saving modern design ideal for tight spaces
→ Hand grips for easy lifting
→ Can be coupled to other tanks for even greater volume
→ 22 Colorbond® colours to match your home!

10 YEARS WARRANTY

Pages 18-19
COLOUR RANGE

Pages 82-83
DELIVERY & INSTALLATION

ONLINE WATER CALCULATOR
CALCULATOR.POLYMASTER.COM.AU

WHY CHOOSE POLYMASTER?
SEE PG.4

FOOD GRADE | **UV+** | **bpa free CERTIFIED** | **CERTIFIED AS/NZS 4766**

PUMP OPTIONS
* 2 years warranty on pumps

1 SUBMERSIBLE PUMP SYSTEM

→ High volume/pressure stainless steel submersible pump suitable for single-storey and double-storey dwellings
→ Automatic switching device fitted for rain to mains automatic changeover with no water supply interruption

2 PACKAGED PUMP UNIT

→ Sits neatly beside any size tank and includes a pump, protected in a poly pump house - for house amenities supply

→ PH400 OR PH550

3 40LPM GARDEN PUMP SYSTEMS

→ Constant pressure controller for ease of watering & garden supply

PHGPS

SLST5000 | SLST3000 | SLST2000 | SLST1050 | SLST600

POLYCHOICE

COST-EFFECTIVE SOLUTION

→ Modern slim design perfect for small urban spaces
→ Australian Standards AS4766:2006
→ Available in 12 standard colours
→ 7 years warranty for your peace of mind
→ 2000L tank fits through a standard doorway

*5% surcharge on the optional colour range

7 YEARS WARRANTY

PCST3000 | PCST2000

The Slendastyle™ rainwater tanks have been designed to hold the maximum volume of water for the minimum surface area used.

SLENDASTYLE TANKS

CODE	LITRES	DIMENSIONS (mm)	OVERFLOW POSITION	OUTLET POSITION	SIEVE POSITION
SLST600	600 (130 gal)	1220L x 580W x 1265H	12:00 Std /6:00 Alt	6:00 Std /12:00 Alt	6:00 Std /12:00 Alt
SLST1050	1050 (230 gal)	1460L x 690W x 1515H	12:00 Std /6:00 Alt	6:00 Std /12:00 Alt	6:00 Std /12:00 Alt
SLST2000	2000 (440 gal)	2370L x 600W x 2010H	12:00 Std /6:00 Alt	6:00 Std /12:00 Alt	6:00 Std /12:00 Alt
SLST3000	3000 (660 gal)	2570L x 790W x 2050H	12:00 Std /6:00 Alt	6:00 Std /12:00 Alt	6:00 Std /12:00 Alt
SLST5000	5000 (1100 gal)	3290L x 1020W x 2010H	12:00 Std /6:00 Alt	6:00 Std /12:00 Alt	6:00 Std /12:00 Alt

WITH OPTION 1 - SUBMERSIBLE PUMP

CODE	DESCRIPTION
SLST1050AP	1050 ltr Tank + Submersible Pump
SLST2000AP	2000 ltr Tank + Submersible Pump
SLST3000AP	3000 ltr Tank + Submersible Pump
SLST5000AP	5000 ltr Tank + Submersible Pump

WITH OPTION 3 - GARDEN PUMP

CODE	DESCRIPTION
SLST1050GPS	1050 ltr Tank + Garden Pump
SLST2000GPS	2000 ltr Tank + Garden Pump
SLST3000GPS	3000 ltr Tank + Garden Pump
SLST5000GPS	5000 ltr Tank + Garden Pump

Please specify which pump system you require at time of order.

AVAILABLE IN WATERGUARD
- New technology to keep your water fresher for longer.

CODES: WG2000 / WG3000 / WG5000

* Refer to the SLST codes above for tank dimensions

WATER GUARD (Sanitized Protection)
- See pg.11 for Waterguard info.

SLENDASTYLE TANK STANDARD FITTINGS
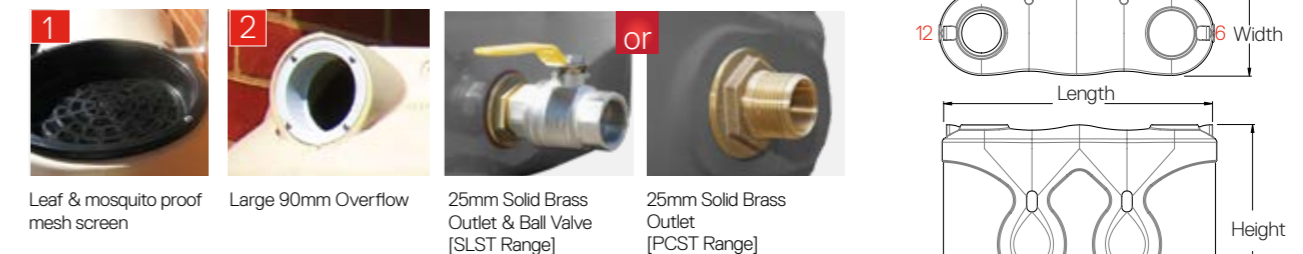
1. Leaf & mosquito proof mesh screen
2. Large 90mm Overflow
25mm Solid Brass Outlet & Ball Valve [SLST Range]
or 25mm Solid Brass Outlet [PCST Range]

Width / Length / Height

All measurements are approximate due to variable shrinkage during manufacture. Due to pigment variations with raw material manufacturers, colour shades may vary. Polymaster takes no responsibility for the quality of water held in a tank. *Free delivery only applies to some regions and tank sizes.
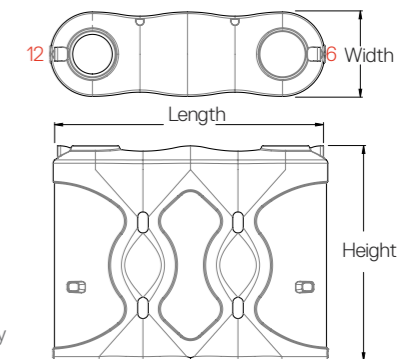
POLYCHOICE SLIMLINE TANKS

CODE	DIMENSIONS (mm)	CAPACITY	OVERFLOW POSITION	OUTLET POSITION, SIZE	SIEVE POSITION
PCST2000	2370L x 600W x 2010H	2000 ltr (440 gal)	12:00 Std/6:00 Alt	6:00 Std/12:00 Alt, 25mm	6:00 Std/12:00 Alt
PCST3000	2570L x 790W x 2050H	3000 ltr (660 gal)	12:00 Std/6:00 Alt	6:00 Std/12:00 Alt, 25mm	6:00 Std/12:00 Alt

WITH OPTION 1 - SUBMERSIBLE PUMP

CODE	DESCRIPTION
PCST2000AP	2000 ltr tank + Submersible Pump
PCST3000AP	3000 ltr tank + Submersible Pump

2020L Slimline Tank

ACHIEVE A 6 STAR ENERGY RATING WITH OUR 2020L TANK & PUMP COMBINATION ON NEW HOME BUILDS

FOOD GRADE

10 YEARS WARRANTY

UV+

bpa free CERTIFIED

* Tank Only   * 2 years warranty on pump

Pages 18-19
COLOUR RANGE

Pages 82-83
DELIVERY & INSTALLATION

ONLINE WATER CALCULATOR
CALCULATOR. POLYMASTER.COM.AU

WHY CHOOSE POLYMASTER?
SEE PG.4

6.0 ENERGY RATING NATIONWIDE HOUSE
6 Star energy rating

Easy to install in 10 minutes

Reduce connection time to less than 10 mins

Connects directly to house

Install faster with our NEW 2020 tank with built-in pump to reduce connection time to less than 10 mins

→ Quick To Install
→ Built-in Pump
→ Save On Connection
→ Reliable
→ Built Tuff
→ Fits through tight doorways
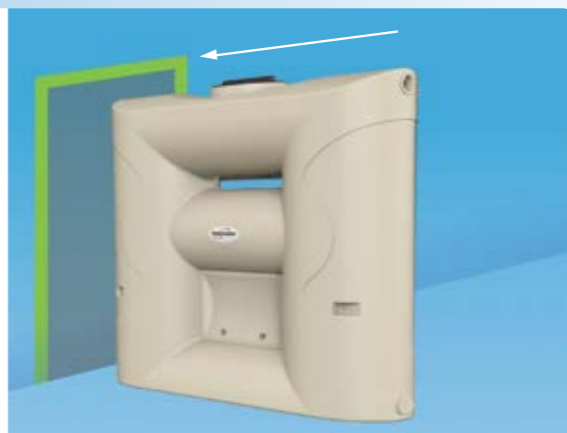
TANK & PUMP COMBINATION

CODE	TANK DESCRIPTION	DIMENSIONS	PUMP WITH RAIN/MAINS CHANGEOVER DEVICE
BSLT2020H4	2020L Tank & Pump	735W X 2105L X 2010H	Hyjet 370 watt pump for single storey dwellings
BSLT2020H5	2020L Tank & Pump	735W X 2105L X 2010H	Hyjet 550 watt pump for multi storey dwellings

AVAILABLE IN WATERGUARD
- New technology to keep your water fresher for longer.

CODES: WG2020H4, WG2020H5

* Refer to the BSLT codes above for tank dimensions

WATER GUARD

- See pg.11 for Waterguard info.

COLOUR RANGE

1. Mist Green
2. Slate Grey
3. Merino
4. Heritage Green
5. Smooth Cream
6. Rivergum
7. Mountain Blue
8. Wheat
9. Monument
10. Beige
11. Metal Grey
12. Heritage Red

Length
Width
Height

* Optional colours available on 5% surcharge
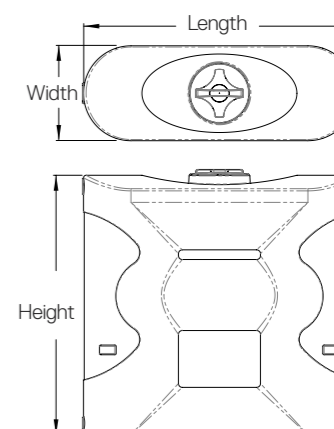
2020L SLIMLINE TANK SHOWING STANDARD FITTINGS

1. Leaf & mosquito proof mesh screen
2. 2 x Large 90mm overflows (1 each end) + 1 cap
3. 2 x 25mm outlets (1 each end) + 1 plug
4. Door to conceal pump
5. Pump installed with rain/mains changeover (sits behind door)
6. Flexible hoses for quick connection

370 watt pump(single storey) or 550 watt pump(multi storey)

BSLT2020H5 MULTI-STOREY
BSLT2020H4 SINGLE STOREY

CHOOSE A PRE-FITTED PUMP TO SUIT YOUR HOME!

→ Overflows & outlets are fitted on both ends to suit any set up

Large Range of Tank Colours

At Polymaster we process our own resin and have developed a beautiful and comprehensive colour range of rainwater tanks. That's why we're the experts in Poly.

Tank colours

THE STANDARD RANGE

With so many choices of Colorbond® matched hues, we've made it easy to perfectly blend your new tank with your home.

Our Standard Range takes the guesswork out of matching your tank colour with your exterior walls, guttering or roofing. No wonder this range is an Australian favourite.

- Heritage Red (Manor Red®)
- Mist Green (Pale Eucalypt®)
- Slate Grey (Woodland Grey®)
- Merino (Paperbark®)
- Wheat (Harvest®)
- Rivergum (Wilderness®)
- Birch Grey (Dune®)
- Heritage Green (Cottage Green®)
- Smooth Cream (Classic Cream™)
- Beige
- Monument®
- Metal Grey (Ironstone®)

THE OPTIONAL RANGE

If you're looking for even more colour choices, you'll find other exciting Colorbond® shades in our Optional Range.

With a little extra imagination you can create a striking visual look in any outdoor space by choosing either a contrasting or complementary colour match.

- Autumn Brown (Jasper®)
- Mangrove®
- White (Surf Mist®)
- Gully
- Basalt
- Mountain Blue (Deep Ocean®)
- Evening Haze®
- Wallaby
- Armour Grey (Windspray®)
- Gull Grey (Shale Grey®)

Contact us to discuss your colour project on 1800 062 064

Colours are shown for illustrative purposes only and may vary. Polymaster will not be held liable for incorrect colour impressions, request your Polymaster colour sample to view colours.

*COLORBOND® and colour names are registered trademarks of Blue Scope Steel Ltd.™ Polymaster tank colours represented match COLORBOND® steel colours.
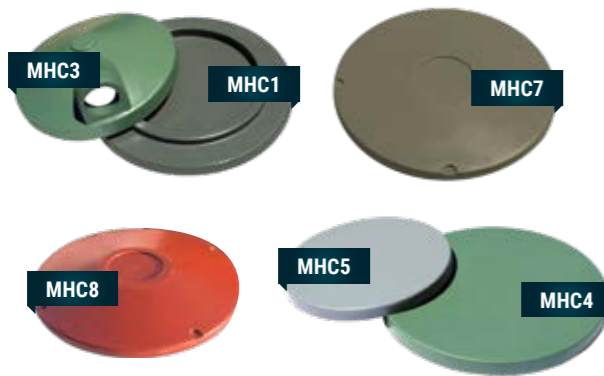
As we process our own resin we are able to offer a vast range of custom colours, available at an additional cost.

Tank Accessories & Pumps

Polymaster offers a full range of tank accessories and pumps for all applications.

Protection / Inspection Covers

An inspection cover is available as an option for every size tank.

CODE	DESCRIPTION
MHC1	Suits 600mm inspection opening (13,600 to 31,700L corrugated tanks)
MHC3	Suits all 400mm openings, Inlet pipe entry point
MHC4	Suits 400mm opening (RWT9000, RWT7100, RWT5000, RWT4500 & RWT2270LP only)
MHC5	Suits 300mm inspection opening
MHC6	Suits all 200mm openings
MHC7	Suits PCR tanks with 400mm opening
MHC8	Suits SLST1050, SLST2000, SLST3000 & SLST5000 tanks
MHC9	Suits SLST600 tanks only
MHCA	Suits PolyChoice large tanks and RWT50KL tanks
PLC101	10" carbon filter cartridge
NCP20	20" carbon filter cartridge

Tank Stands

→ See table p.21

Vortex Water Filters

Fitted to a horizontal drain pipe, it filters and diverts the rainwater to a storage tank.

→ Self Cleaning - captures more than 90% of water while cleaning your filter as well
→ Ideally used with Polymaster Underground Tanks

Filtered water to tank

Rainwater Inlet (Swivels 360°)

Excess Water / Debris out to Storm water

CODE	DESCRIPTION
URVF01	Vortex filter suitable for roof areas up to 200sq metres
URVF15	Vortex filter suitable for roof areas up to 500sq metres
URVF30	Vortex filter suitable for roof areas up to 3000sq metres

Water Diverter

Water flow from roof

Ball seals chamber off

To tank

How It Works

1. First flush of contaminated water is diverted into chamber
2. Once chamber is full fresh water flows to tank

Water Level Indicators

→ Levetator   → Liquidator   → Dipstik

Clock Level Gauge

NEW

→ Quality level gauge for rainwater tanks
→ UV - resistant for outdoor tanks
→ Infinitely adjustable for tank height up to 270cm
→ Flange mounting and 1½" BSP connection
→ Approved for drinking water applications
→ Precision mechanism
→ Fully adjustable

Max 30°

CLG

Leaf Guards

LGSO

HORIZONTAL POSITION

VERTICAL POSITION

→ Swivel outlet fits under gutter to prevent leaves from entering downpipe.
→ UV resistant material
→ Leaves blow off when dry
→ Stainless steel internal screen
→ Outlet can be Horizontal or Vertical

CODE	DESCRIPTION
LT01	Levetator - shows the actual water level. Trouble free use - Aluminium, Stainless Steel and treated cord. In operation since 1985.
LQ01	Liquidator - Ideal for chemical and liquid fertiliser tanks, only float in contact with liquid. (Pole not included)
DPK1	Dipstik - protrudes above roof / 360° all round visibility
CLG	Clock level gauge
LGSO	Leaf guard - swivel outlet
LWD	Leaf eater water diverter
SSTS6	600ltr Slendastyle™ tank stand 1210L x 650W x 520H
SSTS10	1,050ltr Slendastyle™ tank stand 1450L x 700W x 520H
TS600	600ltr round tank stand 885W x 520H
TS1000	1,000ltr round tank stand 1055W x 520H

Pumps and Pump Covers

→ A large range of quality pumps are held in stock for all rainwater tank needs
→ Pump covers are available in popular tank colours to house and protect pumps
→ 2 years warranty on pumps

PC01

Pumps + Pump Covers Package

→ Pump housed and protected in poly cover
→ Fits neatly beside any size tank to automate rainwater supply to your house or garden

CODE	DESCRIPTION
SMHP45	Onga S/Steel multi-stage pressure switch up to 55lpm
SMHP55	Onga S/Steel multi-stage pressure switch up to 65lpm
SMHP75	Onga S/Steel multi-stage pressure switch up to 80lpm
SMHP90	Onga S/Steel multi-stage pressure switch up to 90lpm
SMHW35	Onga 350watt Pump with waterswitch for single storey dwellings up to 45lpm
SMHW45	Onga 450watt Pump with waterswitch for multi storey dwellings up to 55lpm
OTBW80	Onga Submersible pump + water switch up to 55lpm
HHR400	Hyjet 370watt Pump for single storey dwellings up to 55lpm
HHR550	Hyjet 550watt Pump for multi storey dwellings up to 60lpm
PC01	Pump cover 700L x 450W x 560H mm
DHJ600P	Hyjet garden pump 600watt up to 45lpm
P45AP	SMHW45 Onga pump & changeover device + pump cover (PC01)
PH400	HHR400 Hyjet 370watt pump & changeover device + pump cover (PC01)
PH550	HHR550 Hyjet 550watt pump & changeover device + pump cover (PC01)

Underground Tanks

→ Septic Tanks
→ Underground Water Tanks & Vortex Filters
→ Retention & Detention Tanks

" Not all suppliers are the same and I want to compliment your company on the level of service we have received. From the price supplied...and follow up phone call from customer service, your offer of help and warranty advice was welcomed. I just want to commend you on your great customer service. Thank you. "

- Sarah, Strathfieldsaye

03

Septic Tanks

THESE ALL NEW, ULTRA-STRONG, LOW PROFILE SEPTIC TANKS HAVE PASSED THE STRINGENT TEST OF AS/NZS 1546.1 CERTIFICATION WITH FLYING COLOURS.

10 YEARS WARRANTY

HOOK UP IN ONLY 10 MINUTES!

Our new fully pre-assembled sewerage system comes complete with baffle and fittings. It's lightweight so you won't need a crane to put into place, lifting lugs are included so it's easy to handle and with only a 10 minute hook up time, it will greatly reduce down time.

→ Fittings and baffle are pre-installed
→ Australian manufactured – offering you maximum support and service
→ Self-anchoring – does not require concrete
→ Low profile design – minimal excavation depth
→ Tested and certified to AS/NZS 1546.1:2008 – assurance of maximum performance
→ Design life of 15 years

Inlet and outlet fittings come pre-assembled for a 10 minute hook-up

500mm extension available (URRM)

Heavy duty lid tested to 500kg loading

BSI Certified Product
AS/NZS 1546.1:2008
BMP 650823
Australian/New Zealand Standards

2 SIZES AVAILABLE

CODE	CAPACITY	DIMENSIONS (mm)	NO. OF PERSONS*
ST3100	3,100 Ltr	2450L x 1640W x 1665H	1-5 people
ST4550	4,550 Ltr	3520L x 1640W x 1665H	6-10 people
URRM	Optional riser extension 555W x 510H		

* Number of persons is approximate, please check with your local council.

Length
Height
Width

ST4550

ST3100
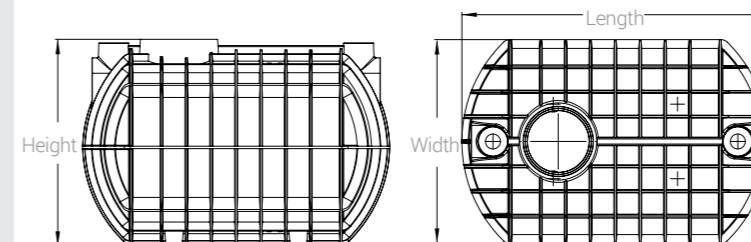
→ **Approved by relevant state authorities for use in VIC, SA & NSW**

Underground Rainwater Tanks

& Vortex Filters

10 YEARS WARRANTY

CERTIFIED AS/NZS 4766

HOUSEHOLD SYSTEM

The underground tank houses a 80 lpm submersible pump delivering high volume and pressure suitable for most homes, including single-storey & multi-storey dwellings. This comes with superior Vortex Filter.

GARDEN PUMP SYSTEM

When coupled to an underground tank system, the Vortex Filter is a superior low maintenance filter option.

AS/NZS
1546.1:2008
BMP 650823
Australian/New
Zealand Standards

BSI Certified Product

DESIGN LIFE OF 15 YEARS

1. Vortex filter
2. Tank lid riser (cut to height)
3. 3300ltr or 5000ltr underground tank
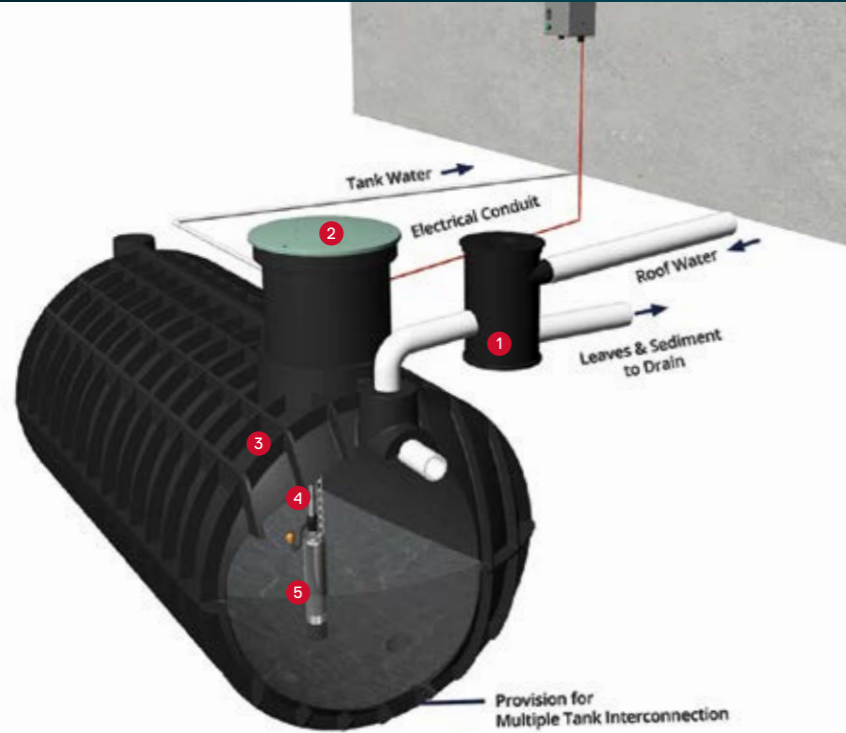4. Internal pipe work supplied
5. Submersible pump with 10 mtr cable

⚠ Please Note : Pipe friction must be taken into account when installing pipework to guarantee required water volumes.

APPROVED AND TESTED

→ Fully tested polyethylene tank designed to withstand ground and water pressure at depth

→ Engineered by geotechnical experts including finite element analysis (FEA)

→ Certified to AS/NZS 4766 Rainwater tank standard

→ Certified to AS/NZS 1546 Septic tank standard

→ Sealed locking tamper-proof lid

* Diagram for illustration purposes only.

Vortex Filter

→ Self cleaning filter removes sediment and debris, providing you with clean water for storage.

→ Withstands up to 30 tonne vehicles

WALL MOUNTED VORTEX FILTER AVAILABLE

UNDERGROUND RAINWATER TANKS & ACCESSORIES

CODE	DESCRIPTION
URT3300B	3300 ltr Tank only including lid
URT3300VF	3300 ltr Tank and Vortex filter
URT3300VF/PC	3300 ltr household system complete with vortex filter & pump kit
URT5000B	5000 ltr Tank only including lid
URT5000VF	5000 ltr Tank and Vortex filter
URT5000VF/PC	5000 ltr household system complete with vortex filter & pump kit
PC1100	Pressure system for submersible pump
URRM	Riser mould for underground tanks
HHR3705-PC	Submersible pump

UNDERGROUND TANK DIMENSIONS

URT3300 — Ø 555, 2450, 1640
URT5000 — 3520, 1640, 2175, 1665
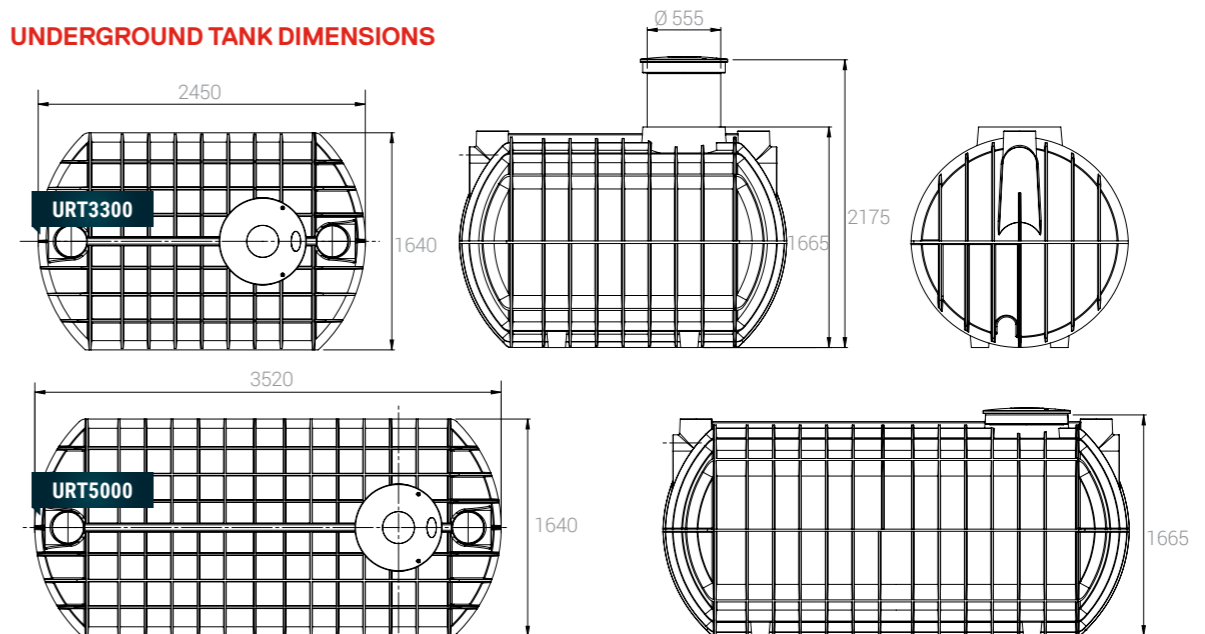
Retention & Detention Tanks

COMPLY WITH COUNCIL REGULATIONS

WHAT ARE RETENTION - DETENTION TANKS?

Retention and Detention tanks are often prescribed by councils and government bodies to control the release of water into the stormwater system.

All Polymaster above-ground rainwater tanks (Round or Slim) can be adapted to meet your retention or detention needs.

WHY IS IT IMPORTANT?

Urban drainage systems are under more and more pressure. Due to urbanisation, storm water systems handle more water as there's more rain falling on roofs and paved areas instead of naturally draining into water ways and the water table.

By installing a Polymaster Retention or Detention tank in sub-divisions and urban areas, you can both protect the drainage system and comply with local council regulations.

CONTROLLED RELEASE OUTLETS

Polymaster offer a wide range of specialised outlets for this purpose. See available options online polymaster.com.au

AVAILABLE ON ALL POLYMASTER TANKS

SLOW RELEASE
(Detention)

OUTLET

Controlled Release into stormwater system
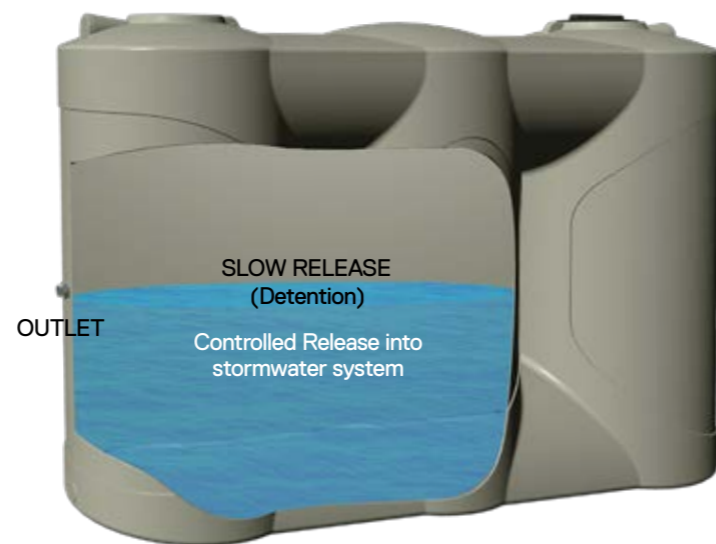
DETENTION FUNCTION

In the event of heavy rainfall the upper portion of tank temporarily contains the water surge.

This process is known as stormwater detention and takes the pressure off municipal stormwater systems with this water being slowly released through a smaller outlet.

Stock Water Troughs & Tanks

→ Long Troughs
→ Round Troughs
→ Water Troughs
→ Stock Watering
→ Dry Feed Troughs
→ Footrot Bath

> Thank you Ashlee for your help, your aftersales service is excellent...
>
> *- Jeff, Homeowner*

04

Long Water Troughs

Durable and portable. No chance of rusting.

Supa Troughs™

SPT5

SPT9

SPT12

UNIQUE ALL-POLY CONSTRUCTION

→ One-piece trough incorporating float cover.
→ 25 mm large bore sleeve valve. Max rating 965 KPA
→ Long lasting UV resistant polyethylene
→ Raised cover allows trough to fill to brim
→ 75mm drain cap for quick draining & cleaning

Easy access to float valve

75mm drain cap each end

UNIQUE ALL-POLY CONSTRUCTION

CODE	DIMENSIONS (mm)	CAP.
SPT5	1,500 (5')L x 600W x 375H	250 ltr
SPT9	2,700 (9')L x 600W x 375H	450 ltr
SPT12	3,700 (12')L x 600W x 375H	600 ltr

* Refer to price book for high volume float valves available.

Poly Choice Troughs
COST-EFFECTIVE SOLUTION

PCLT12

PCLT24

CODE	DIMENSIONS (mm)	CAP.
PCTL12	1200L x 600W x 375H	160ltr
PCTL24	2400L x 600W x 375H	360ltr

Spare parts kit available

TSPK

The kit includes
fittings to suit most troughs

5 X DC3   2 X AFV2
5 X DP2   5 X Lynch Pins
2 X DC2   3 X DC3SE (seals to suit DC3)

CODE	DESCRIPTION
TSPK	Trough Spare parts kit

Handy for distributors to keep stock of replacement parts

Round Water Troughs

Tough troughs with full float protection

Master Tub Troughs

MT12

MT2

MT6

MT45

MT24

OPTIONAL HIGH VOLUME FLOAT VALVES

CODE	DESCRIPTION
AFV6L	25mm piston valve long arm 1400KPA / MAX PRESSURE 203PSI rating
AFV4B	40mm(1½") sleeve valve incl 50mm Brass Outlet 450KPA / Max pressure 65PSI *Optional on MT24 and MT45

* Please ensure the valve you select suits your pressure

Standard valve max rating 965KPA / 140PSI
More valve options available - see price book

SLIDE UP ACCESS COVER WITH QUICK LOCK PIN PROTECTS FLOAT

→ Full float protection
→ Drain cap at very base of trough, so max. amount of water will empty out when draining
→ "Quick release" float cover (MT2, MT6, MT12)
→ Easy service 1" float valve
→ Raised float allows trough to fill completely
→ All pipe work protected by trough surround

MASTER TUB TROUGH INCLUDES

75mm drain cap

Quick release float cover
* MT2, MT6, MT12 only

TROUGHS WITH ENCLOSED FLOAT

CODE	DIMENSIONS (mm)	CAP.
MT2	970 (3'2") dia x 375H	200 ltr
MT6	1,400 (4'7") dia x 520H	600 ltr
MT12	1,765 (5'9") dia x 600H	1,200 ltr
MT24	2,380 (7'10") dia x 650H	2,400 ltr
MT45	3,370 (11') dia x 640H	4,500 ltr

* Refer to price book for fitted codes for optional 40mm or 50mm valves, availalbe on MT24 & MT45

Poly Choice Round Troughs
COST-EFFECTIVE SOLUTION

→ Innovative range comes in black complete with covered in float valve and 2 inch drain cap
→ Enclosed float compartment to avoid stock access
→ Unique lift up flap for easy float access

CODE	DIMENSIONS (mm)	CAP.
PCTR22	1000D X 400 H	220ltr
PCTR66	1500D X 500 H	660ltr
PCTR120	1900D X 530 H	1200ltr

PCTR120

PCTR66

PCTR22

WORKING TO A SUSTAINABLE FUTURE

Sweep Troughs

Unique product - Fully fitted!

Sweep Troughs

SWP450
SWP11
STB1
STB450

EASY TO MOVE AROUND IF REQUIRED

→ Easy cleaning, smooth sweep out end
→ 2 inch drain for stock water
→ Hinged float cover prevents any damage to inlet (Multiple float sizes available)
→ 25 mm float valve (Optional 32mm, 40mm or 50mm valves available if required, max. rating 965 KPA)
→ Tough double-skin product for extra strength

SWEEP TROUGH & BROOM

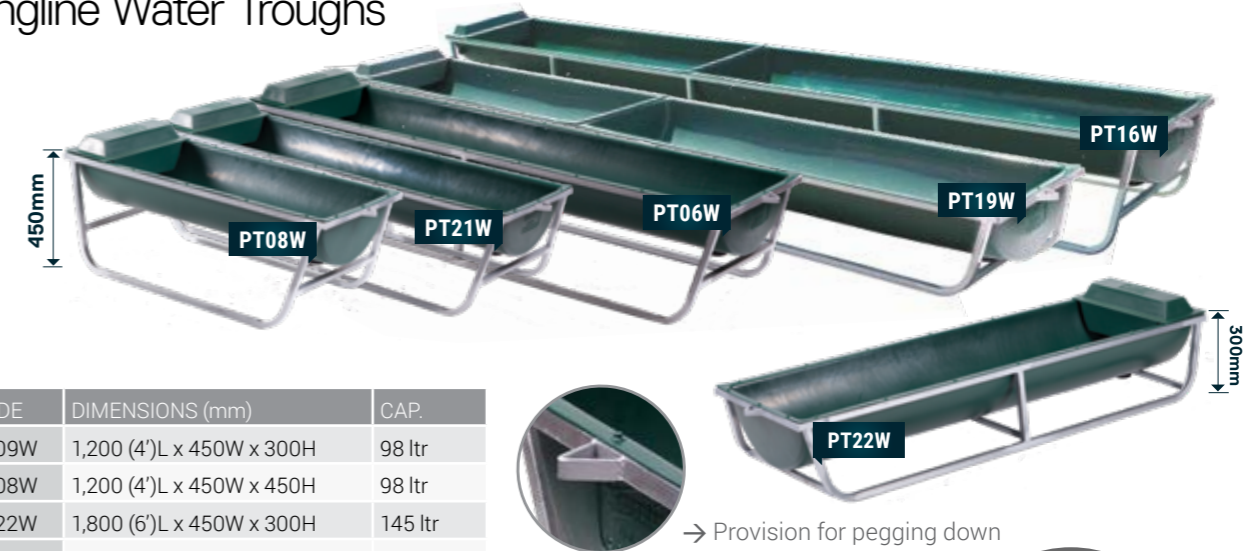| CODE	DIMENSIONS (mm)	CAP.
SWP450	3495 L x 772 W x 375H	450 L
STB450	Sweep Broom (To suit SWP450)	
SWP11	3500 L x 540W x 360H	200 L
STB1	Sweep Broom (To suit SWP11)	

* Broom to be purchased separately

BALLAST WATER ADDS WEIGHT TO PREVENT STOCK DAMAGING OR MOVING TROUGH WHEN EMPTY, AND KEEPS WATER IN TROUGH COOLER [SWP450]

Ballast water

Water Troughs

Longline Water Troughs

450mm

PT08W
PT21W
PT06W
PT19W
PT16W
300mm
PT22W

CODE	DIMENSIONS (mm)	CAP.
PT09W	1,200 (4')L x 450W x 300H	98 ltr
PT08W	1,200 (4')L x 450W x 450H	98 ltr
PT22W	1,800 (6')L x 450W x 300H	145 ltr
PT21W	1,800 (6')L x 450W x 450H	145 ltr
PT07W	2,400 (8')L x 450W x 300H	190 ltr
PT06W	2,400 (8')L x 450W x 450H	190 ltr
PT19W	3,600 (12')L x 450W x 300H	288 ltr
PT18W	3,600 (12')L x 450W X 450H	288 ltr
PT17W	4,800 (16')L x 450W x 300H	380 ltr
PT16W	4,800 (16')L x 450W x 450H	380 ltr

→ Provision for pegging down

LONGLINE WATER TROUGHS

→ 50 mm drain cap
→ 25 mm square galvanised tube
→ Float valve protected by cover
→ UV stabilised tough poly liner
→ 25mm valve and float cover

450mm
250mm
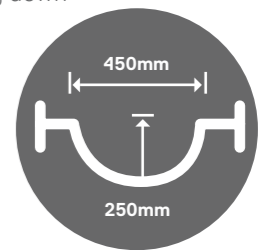
M Series Water Troughs

→ Including 15 mm float valve & cover(no drain cap)
→ Easily lifted to drain water out of trough
→ Stackable

410mm
170mm
570mm
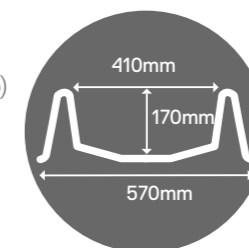
CODE	DIMENSIONS (mm)	CAP.
PTM31W	2,400 (8')L x 460W x 185H	140 ltr
PTM32W	1,800 (6')L x 460W x 185H	100 ltr
PTM33W	1,200 (4')L x 460W x 185H	60 ltr
PTM34W	750 (30")L x 460W x 185H	35 ltr

PTM34W
PTM33W
PTM32W
PTM31W
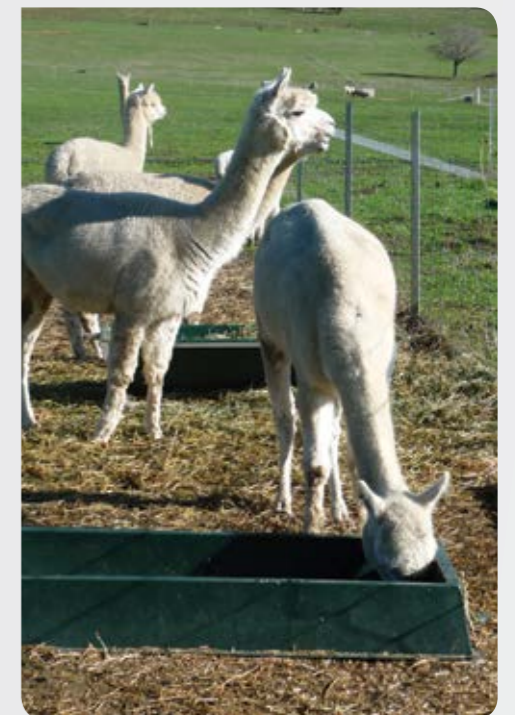
Stock Watering Tank & Trough

Ideally used in conjunction with pipeline applications

22,500L & 27,000L LARGE STOCK WATERING TANKS & TROUGHS

→ Double-sided sweep out point ensuring ease of cleaning
→ Internal plumbing prevents stock damage
→ Cooler, cleaner stock water at all times

CODE	DIMENSIONS (mm)	CAP.
SWT4500	Ø 2,500 x 2,000H (4500L Tank + Trough)	4,500 ltr
SWT15	Ø 2,500 x 375H (Trough only)	1,500 ltr
SWT22500	22,500l Tank Ø 3643 x 2778H Large Trough Ø 4470 x 375 H (mm)	22,500 ltr
SWT27000	27,000l Ø 3643x 2910H Large Trough Ø 4470 x 375 H (mm)	27,000 ltr

4500L STOCK WATERING TANK & TROUGH

1. 25 mm float valve mounted in bottom of wall to maintain level in trough
2. 75 mm drain cap in trough
3. Inspection cover
4. 25 mm tank inlet and 25 mm float valve supplied
5. Full float cover to protect valve from stock damage
6. Inlet connection

→ **NEW INTERNAL FIT-OUT TO PREVENT STOCK DAMAGE**

Bare round tubs

CODE	DIMENSIONS (mm)	CAP.
PT12W	1,000 (3') dia x 420H	250 ltr
PT10W	1,200 (4') dia x 500H	500 ltr
PT11W	1,600 (5'3") dia x 600H	1000 ltr
PT13W	2,100 (7') dia x 600H	2000 ltr

- Intended for water trough use only

Dry Feed Troughs

M Series feed Troughs

→ Stackable
→ Can be pegged down
→ Suits all livestock

410mm
170mm
570mm
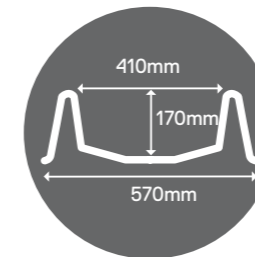
M FEED TROUGHS

CODE	DIMENSIONS (mm)	CAP.
PTM31F	2,400(8')L x 460W x 185H	140 ltr
PTM32F	1,800(6')L x 460W x 185H	100 ltr
PTM33F	1,200(4')L x 460W x 185H	60 ltr
PTM34F	750(30")L x 460W x 185H	35 ltr

Longline Feed Troughs
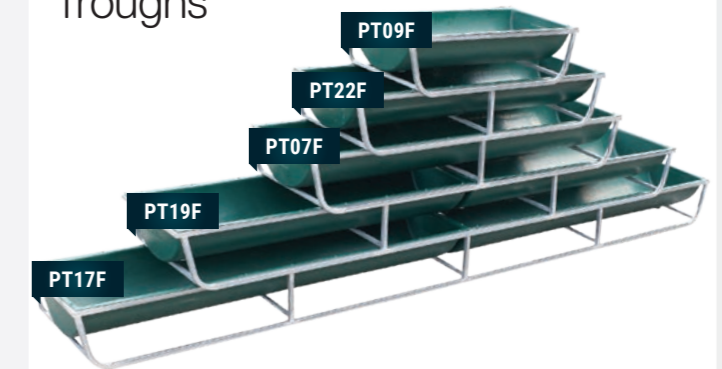
TROUGHS - INC. 50MM DRAIN CAP

CODE	DIMENSIONS (mm)	CAP.
PT09F	1,200 (4')L x 450W x 300H	98 ltr
PT08F	1,200 (4')L x 450W x 450H	98 ltr
PT22F	1,800 (6')L x 450W x 300H	145 ltr
PT21F	1,800 (6')L x 450W x 450H	145 ltr
PT07F	2,400 (8')L x 450W x 300H	190 ltr
PT06F	2,400 (8')L x 450W x 450H	190 ltr
PT19F	3,600 (12')L x 450W x 300H	288 ltr
PT18F	3,600 (12')L x 450W X 450H	288 ltr
PT17F	4,800 (16')L x 450W x 300H	380 ltr
PT16F	4,800 (16')L x 450W x 450H	380 ltr

NEW IMPROVED DESIGN

Molasses Feeder (Licker Drum)

→ All poly proven design
→ Urea feeding and bloat control
→ Removable roller for cleaning
→ Floating roller - no metal bearings

CODE	DIMENSIONS (mm)	CAP.
PT05	880L x 700W x 420H	100 ltr

⚠ CAUTION

Special care should be taken when administering urea and other supplements, excess consumption can cause death

See instructions supplied with product

More Products

→ See molasses tanks pg.9
→ See calf feeders pg.45-48

Dry Feed Troughs

Continuous Dry Feed Trough

✅ **HOLDS APPROX. 8 KG OF OATS / BARLEY PER METRE**

CFT8

→ Minimises waste when feeding.
→ Flexible & Durable
→ End to end linking feature (any amount can be joined together)
→ Available with ends on request
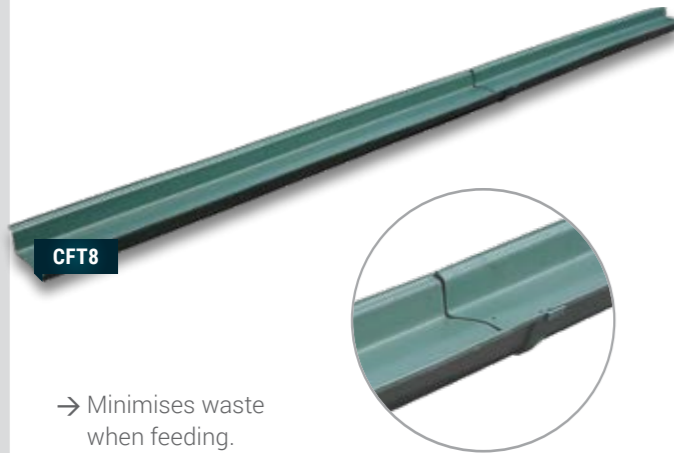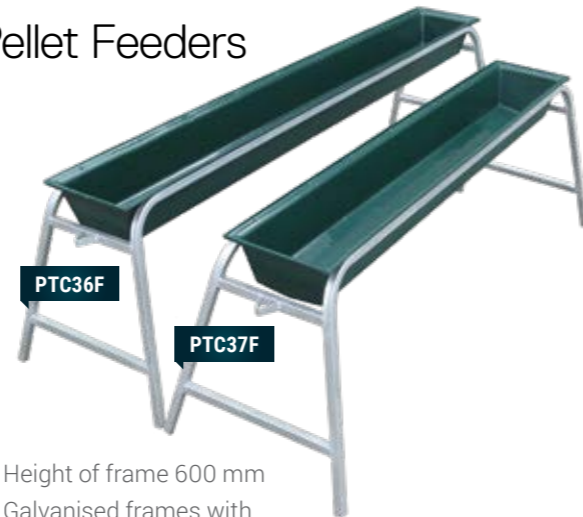
CODE	DESCRIPTION (mm)
CFT8	2,320L x 230W x 85H
FTP9	Anchoring pegs for continuous troughing (pack of 6)

Pellet Feeders

PTC36F

PTC37F

→ Height of frame 600 mm
→ Galvanised frames with splayed legs for greater stability
→ Poly trough liner – will not rust, very durable
→ Provision for pegging down

CODE	DIMENSIONS (mm)	CAP.
PTC36F	Trough 2,400 (8') x 300 x 600	68 kg
PTC37F	Trough 1,800 (6') x 300 x 600	52 kg

Grain Saver

→ Trough fits inside most hay rings
→ Grain saver slopes to edge of trough so that grain is always within easy reach

FTL2000HGR

GRF400

* Frame for illustration purposes only

CODE	DIMENSIONS (mm)	CAP.
GRF400	Trough - 1,800 dia. x 350H	400 L
FTL2000HGR	Poly Lid for Hay Ring - 2,180 dia.	

Footrot Baths

Will not rust, rot, chip or flake. Fully chemical resistant

Standing Type

FRB

STANDING TYPE FOOTROT BATH TO CONTROL HOOF DISEASES IN SHEEP AND GOATS. USE WITH PORTABLE YARD TO KEEP ANIMALS CONFINED.

→ Lightweight for ease of handling. Non-slip floor
→ Dimples in base open hooves, ensuring penetration
→ Smooth, hygienic and easily cleaned
→ End to end linking facility - join any amount together

CODE	DIMENSIONS (mm)	CAPACITY
FRB	Standing Type 2,530L x 1,000W x 200H	45mm (1.75") high = 100 ltrs 90mm (3.5") high = 200 ltrs 125mm (5') high = 300 ltrs

Race Type

RFRB

END-TO-END LINKING FEATURE IS IDEAL FOR PLACING IN A SHEEP RACE.

Unique pyramid shaped rib through centre of trough to:
→ Keep hooves either side of the trough
→ Give added strength and support to trough floor
→ Reduce amount of solution needed to treat stock
→ Race Type Footrot Bath has

⚠ Not recommended for cattle & horses

CODE	DIMENSIONS (mm)	CAPACITY
RFRB	Race Type Footrot Bath 2,400L x 480W x 200H	50mm (2") high = 35 ltrs 100mm (4") high = 80 ltrs max

WORKING TO A SUSTAINABLE FUTURE

Fertiliser Tanks & Self-Draining Vessels

→ Fertiliser Mixing Vessels
→ Venturis & Agitators
→ Aquaculture Tanks

IDEALLY SUITED FOR
Excellent height for efficient fish handling

PLEASE NOTE
Freight Additional

05

Liquid Fertiliser Tanks

EXTRA HEAVY-DUTY CONSTRUCTION TO SUIT LIQUIDS WITH A SPECIFIC GRAVITY OF UP TO 1.5 SG.

LFT31700

SPECIAL FEATURES

→ Bulk tanker loads into heavy duty polyethylene tanks is the preferred and most economical way to store liquid fertiliser

→ Saves mixing time and does not settle out or need constant agitation

→ Manufactured in one piece - no joins or seams, and self supporting roof (no roof support pole)

CODE	DESCRIPTION
LFT9000	9,000 ltr Liquid fertiliser tanks
LFT13600	13,600 ltr Liquid fertiliser tanks
LFT22500	22,500 ltr Liquid fertiliser tanks
LFT31700	31,700 ltr Liquid fertiliser tanks
LFT50KL	50,000 ltr Liquid fertiliser tanks
LTFK	Optional Liquid Fertiliser Top Fill Kit
LCT65K	6.5HP Chemical / Fertiliser Pump

STANDARD FEATURES & LOCATIONS

12:00	Inspection Cover
12:30	2" s/s steel outlet and ball valve
12:30	2" stainless steel Camlock (bottom fill connection)
1:30	Liquidator - true level indicator
2:30	Breather / Overflow

TANK 1
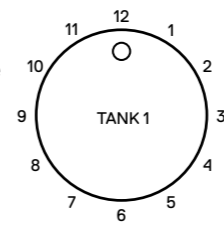
Liquidator

Ball valve and camlock

IBC Mother Tank

MT1500

1. Vent
2. Camlock fill connection
3. Support to suit IBC
4. One-Piece PE tank
5. Overflow line
6. Solid sheeting for spray guard
7. Two way forklift access
8. Sump outlet for complete drainage

1880
1150
1150

IBC is not included

THE SOLUTION FOR EASY & EFFICIENT HANDLING & STORAGE OF IBC'S

→ Place an IBC on top of the Mother Tank and drain through flexible hosing and camlock connection; simple, no pumps required.

→ A full height powder coated frame removes the need for wide bunds to cater for spray angle regulations.

→ With a moulded in sump at the base of the tank, complete drainage can be achieved and prevent residue build up.

→ Fitted out with overflow, outlet valve, breather and camlock fill connection, this tank is ready for immediate use upon delivery

SPECIAL FEATURES

→ Designed for IBC to be stored on top

→ 1500 litre mother tank capacity allows for up to 500 litres to be left in tank before refilling with new IBC

→ Engineered for heavy weight chemicals

→ Gravity feed-on pumps required from IBC to tank

→ S/Steel or PP fittings available

→ Bund available to suit

Tanks with Agitators

LARGE RANGE OF SIZES AND CONFIGURATIONS AVAILABLE, TALK TO US!

→ See tank sizes page 6-7, 12-13.

Motor sized according to application

Fertiliser Mixing Vessels

FOR OUR RANGE OF SELF-DRAINING VESSEL OPTIONS SEE AQUACULTURE TANK RANGE PG.40

1. Heavy Duty Pedestal
2. Mixing Propeller
3. Centre Sump Outlet
4. Separate Base

SPECIAL FEATURES

→ Effective mixing with recirculation pump

→ Self-draining tank – no waste when emptying

→ Safe mixing with venturis – no moving parts

→ Resistant to most fertilisers & trace elements

FT2000B-V

CODE	DESCRIPTION
FT2000B+V	2000ltr fertigation tank, base and venturi
FT5000B+V	5000ltr fertigation tank, base and venturi
FT9000B+V	9000l tr fertigation tank, base and venturi
LCT65	Pump to suit venturi system

* Pump to be ordered separately

N1
COUPLING DWV PVC 65mm (DWVCOUP)
ADAPTOPR DWV MI PVC 50 (AD50m-PVC)
TUPER LEVEL INVERT 65 X 50 (DWV6550 COUP)
A-A (1 : 15)
PVC PIPE DWV TYPE N 65mm
JENCO JOINER 65mm
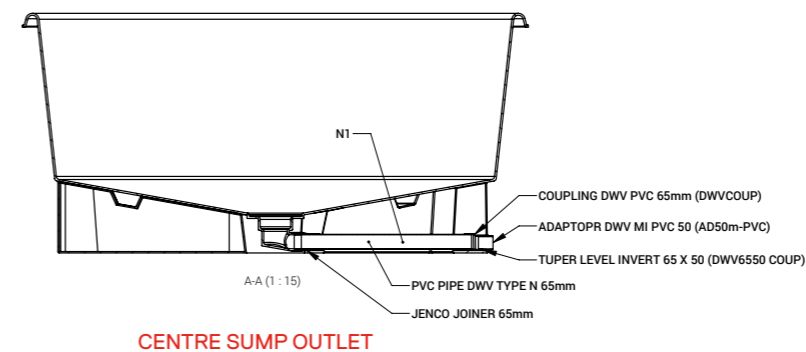
CENTRE SUMP OUTLET
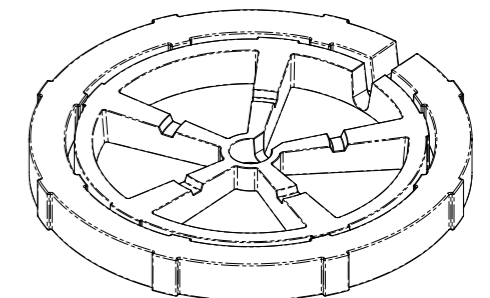
TANK BASE

Aquaculture / Fish Tanks

FT9000B
FT5000B
FT1000B
FT2000B
FT500B
FT200

✓ FT9000B
Shown with optional
Water controller
WCK02 + PIPEWORK

CODE	DESCRIPTION	FLOOR SLOPE
FT200	200 ltr Flat bottom tank 800 dia x 560H mm	-
FT500B	500 ltr Tank & Base 1,000 dia x 1,000H mm	80 mm
FT1000B	1000 ltr Tank & Base 1420 dia x 1200Hmm	40 mm
FT2000B	2,000 ltr Tank & Base 2,000 dia x 1,000H mm	150 mm
FT5000B	5,000 ltr Tank & Base 2,850 dia x 1,180H mm	120 mm
FT9000B	9,000 ltr Tank & Base 3,500 dia x 1,280H mm	100 mm
FTL2000MGR	2,000 ltr Tank Lid only	2,180 dia

APRS

Poly riser screen

Optional pipe work

PIPEWORK REQUIRED FOR EACH SIZE TANK:

→ 500 - 2,000L requires 65 mm SWV pipe to join onto sump

→ 5,000L & 9,000L requires 100 mm SWV pipe to join onto sump

SPECIAL FEATURES

→ Unique sump moulded in one piece with tank

→ Food grade virgin polyethylene

→ Poly water level controller fits under top lip of tank

→ No internal pipework in tank to damage fish or get in the way

→ Water level controllers available, tanks 1,000-9,000L

AQUACULTURE TANK ACCESSORIES

CODE	DESCRIPTION
WCK01	Water controller kit for 1,000 & 2,000 ltr tanks
WCK02	Water controller kit for 5,000 & 9,000 ltr tanks
APRS	Aquaculture Poly Riser Screen 300 mm

Feeders & Animal Care

→ Stable Drinkers & Feeders
→ Animal Care
→ Farm Accessories
→ Dog Houses

→ Buckets
→ Scoops
→ Handi Steps
→ Grain & Fertilizer Shovel

" Thank you so much for organising the delivery of the feeders in a timely manner. We really appreciate it, they are in the sheds being used already... GO POLYMASTER!!

- Tammy, Farmer – Yinnar South VIC "

06

Stable Drinkers & Feeders

Robust, will not corrode or dent

Drinkers

DRAIN CAP FOR CLEANING

→ Moulded float cover for 8ltr / 25ltr / 45ltr
→ Able to fix directly onto wall
→ Galvanised steel brackets available for fence hanging

PT04W
PT50W
PT49W
PT48W

Std

1. Heritage Green
2. Purple
3. Pink
4. Lime Green

DRINKERS

CODE	DESCRIPTION	CAP.
PT04W	Stable Drinker 350 x 350 x 150 mm	5 ltr
PT48W	Stable Drinker 300 x 300 x 224 mm	8 ltr
PT48WB	PT48W fitted with brackets	8 ltr
PT49W	Stable Drinker 440 x 380 x 350 mm	25 ltr
PT49WB	PT49W fitted with brackets	25 ltr
PT50W	Stable Drinker 490 x 430 x 440 mm	45 ltr
PT50WB	PT50W fitted with brackets	45 ltr

FEEDERS

CODE	DESCRIPTION	CAP.
PTF18	Tyre Feeder Ø 440 x 195 H mm	18 ltr
PT14	Stable Feeder 440 x 400 x 250 mm	32 ltr
PT15	Corner feeder 450 x 450 x 270 mm	32 ltr
PT02	Feeder with fence hanging brackets 540 x 410 x 380 mm	45 ltr
PT02FS	PTO2 with flat stable brackets	45 ltr

Feeders - Brackets are sent loose

PT15
32 Ltr Corner Feeder

PT02
45 Ltr Feeder with Brackets

PT14
32 Ltr Stable Feeder with Brackets

PTF18
18 Ltr Tyre Feeder

Animal Care

Hayrack

→ Large feed bin saves feed wastage
→ Fits whole biscuit of hay
→ Fits on rail or fence
→ 600 x 500 x 700 mm

PT03

HAYRACK COLOUR RANGE

Std

1. Heritage Green
2. Pink
3. Purple
4. Lime Green

SHOVEL COLOUR RANGE

1. Red
2. Heritage Green
3. Blue
4. White
5. Yellow

Feed Storage Bin

→ 200 ltr capacity
→ Beige colour
→ Rodent and weather resistant

FSB200

Handi Step

→ S.W.L 120kg
→ 700L x 600H x 400W mm
→ Grey colour

HSP

Grain & Fertilizer Shovel

→ 1,100H mm

GS40

Animal Care

Dinkum Dog Houses

TDD1

TDD2

TDD3

→ Cooler in summer, warmer in winter
→ Rear venting to create air flow
→ Hygienic, easily washed out

CODE	DIMENSIONS (mm)
TDD1	1,050L x 780W x 690H - Dinkum Doghouse 1 Opening area: Ø 390
TDD2	680L x 460W x 640H - Dinkum Doghouse 2 Opening area: 180W x 260H
TDD3	1,060L x 860W x 780H - Log Cabin Opening area: 280W x 400H

DOG HOUSE COLOUR RANGE   * TDD1 / TDD2 ONLY

1. Heritage Red   2. Light Grey   3. Mist Green   4. Wheat

BUCKETS / SCOOPS COLOUR RANGE

1. Trans Green   2. Pink   3. Purple   4. Lime Green   5. Yellow

Premium Bucket

→ 20ltr

POB20

- stacked

Poly Feed Scoops

→ Holds 2.5kg of pellets

PSC

## Handi Bucket

→ 16ltr

HP16

- stacked

Milk Feeders

→ Calf & Lamb Fence Hung Feeders
→ Calf & Lamb Teats & Milk Bottle
→ Mobile Gravity Feeders
→ Milk Transporter
→ Test Buckets
→ Divisional Feeders

✓ A huge range of Calf Feeders for every situation

Polymaster makes hygienic calf feeding as easy and affordable as possible within Australia.

07

Fence Hung Gravity Feeders

Any Polymaster fence hung feeder can be used as a lamb feeder

MM13P
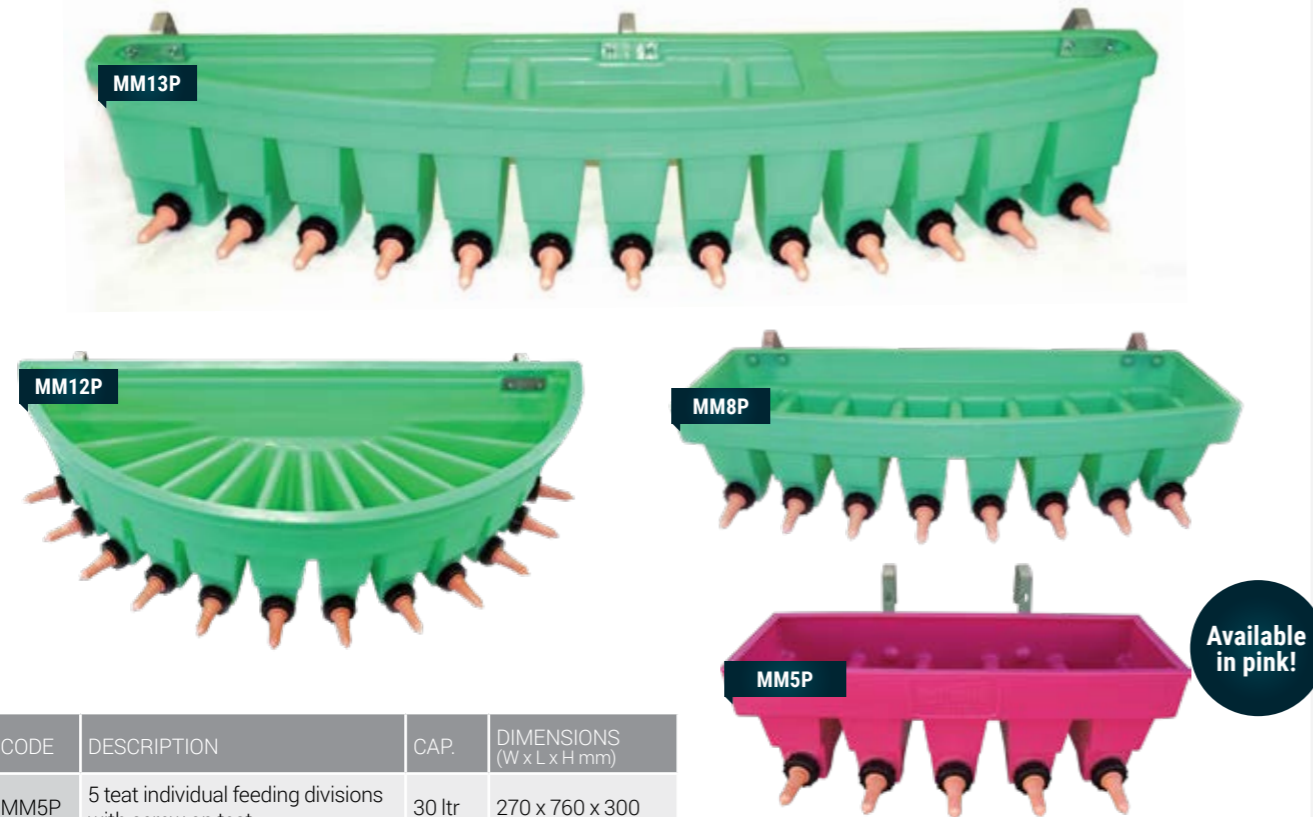
MM12P

MM8P

MM5P

Available in pink!

CODE	DESCRIPTION	CAP.	DIMENSIONS (W x L x H mm)
MM5P	5 teat individual feeding divisions with screw on teat	30 ltr	270 x 760 x 300
MM8P	8 teat individual feeding divisions with screw on teat	40 ltr	340 x 1130 x 300
MM12P	12 teat individual feeding divisions with screw on teat	70 ltr	550 x 1260 x 320
CF12P	12 teat individual feeding without divisions with screw on teat	70 ltr	500 x 1155 x 340
MM13P	13 teat individual feeding divisions with screw on teat	70 ltr	280 x 1800 x 330
CF13P	13 teat individual feeding without divisions with screw on teat	70 ltr	280 x 1800 x 330

MILKMAID FEEDER FEATURES

→ Generous teat spacing allows calves room to feed
→ UV stabilised poly for long outdoor use
→ 2.5 litres each division - MM5, MM8
→ 2.0 litres each division - MM12, MM13
→ Teat cap easily unscrews to wash out feeder
→ Adjustable galvanised hanging brackets to suit rail spacing

Calf & Lamb Teats & Milk Bottle

Large range of feeders for every situation

MBP

MM1P

CF3P

CF5P

20 Teat Divisional Feeder

MM20P

Calf Teat

PCT/SCIT

Lamb Teats

LT/SC

LT/BC

CALF TEAT FEEDERS

CODE	DESCRIPTION	CAP.	DIMENSIONS (mm)
MBP	Single teat milk bottle	2 ltr	100W x 180L x 250H
MM1P	Single teat milkmaid	5 ltr	200W x 200L x 300H
CF3P	3 teat milk bucket - no divisions	10 ltr	250W x 320L x 280H
CF5P	5 teat calfateria - no divisions	25 ltr	300W x 590L x 360H
MM20P	Fitted with 20 peach teats	100 ltr	1110W x 1110L x 330H

LAMB TEAT FEEDERS

CODE	DESCRIPTION	CAP.	DIMENSIONS (mm)
FLBF	Flexible lamb bottle feeder	1 ltr	80W x 80L x 300H
MBL	Milk bottle with lamb teat	2 ltr	100W x 180L x 250H
MM1L	Single teat milkmaid	5 ltr	200W x 200L x 300H
CF3L	3 teat milk bucket - no divisions	10 ltr	250W x 320L x 280H
CF5L	5 teat milk bucket - no divisions	25 ltr	300W x 590L x 360H
CF12L	12 teat lambar - no divisions	70 ltr	550W x 1260L x 320H
MM5L	5 teat lambar - indiv. divisions	30 ltr	270W x 760L x 300H
MM8L	8 teat lambar - indiv. feeding divisions	40 ltr	340W x 1130L x 300H
MM12L	12 teat lambar - indiv. feeding divisions	70 ltr	550W x 1260L x 320H
MM13L	13 teat lambar - indiv. feeding divisions	70 ltr	280W x 1800L x 330H

TEATS

CODE	DESCRIPTION
PCT/SCIT	Peach teat with internal thread cap
SCP	Pulled through screw cap only
PCT	Peach calf teat only
SCITP	Screw cap with internal thread
LT/SC	Lamb teat through screw cap
LT/BC	Lamb teat through bottle cap

Mobile Gravity Milk Feeders

Calf rearing doesn't get any easier than this

LEVEL GAUGE

MG60P

Mobile Mixer & Tanker

MMT400

→ Transport & mix your powdered milk, then dispense into feeders with trigger nozzle

→ Both mixing and dispensing modes

Milk Test Buckets

→ Stainless steel handle
→ Easy to clean; no unhygienic crevices
→ Pipe attachments to suit 5/8" or 3/4" tubing

PTB32

CODE	CAP.	DIMENSIONS (mm)
PTB25	25 ltr	490H x 300 dia
PTB32	32 ltr	510H x 330 dia

TRAILERS FITTED WITH SCREW-ON PEACH TEATS

→ Fully hot dipped galvanised frame

→ Screw-on teats can be replaced with blanks to match the number of teats to the number of calves

→ Adjustable fold away jockey wheel

→ Built in backwash for all trailer units

→ Self Cleaning washing head used in tank

→ 2 x large hinged filling lids

→ Floating level indicator

→ Sump drains to front of unit for bucket filling or easy cleaning

→ Two cleanable manifolds, controlled by two valves

CODE	DESCRIPTION	CAP.	DIMENSIONS W x L x H mm
MG40P	40 teat mobile gravity feeder	400 ltr	1500 x 2100 x 1100
MG50P	50 teat mobile gravity single axle feeder	400 ltr	1500 x 3000 x 1100
MG50LTAP	50 teat mobile large tandem wheels	800 ltr	1500 x 3000 x 1500
MG60P	60 teat mobile large tandem wheels	800 ltr	1500 x 3000 x 1500
MMT400	Mobile Mixer & Tanker	400 ltr	1500 x 2000 x 1100
RMT	Riverina Milk Transporter	200 ltr	1200 x 2000 x 1100
MTP110	Milk Transfer Submersible Pump Kit	110 lpm	350 x 400 x 250 - Packaging size

Cartage Tanks

→ Water Cartage

→ Fire Fighting Tanks

• Compact Packages

• Skid Mounted Packages

• Trailer Packages

• Pumps

Suitable for many applications, from general water carting to tree watering, fire-fighting and chemical cartage.

08

Water Cartage Tanks

Tough and durable one-piece moulding / Translucent to see water level

FTR600U
FTR800U
FTR800

FTR3000
FTR2000
FTR1200
FTR800
FTR600
FTR400
FTR200

→ Moulded internal baffles for vehicle stability
→ Sits directly on any flat surface
→ 1" brass outlet 200L & 400L
→ 1½" brass outlet 600L - 3000L
→ High strength, lightweight polyethylene construction
→ Mounting frames & skids available

1 Brass outlet

2 400mm 1/4 turn Hinged Lid is standard on 800 - 3000Ltr tanks (Compact styles have 140mm lid)

CODE	DIMENSIONS (mm)	CAP.
FTR200 - Compact Style	1050L x 700W x 600H	200L
FTR400 - Compact Style	1680L x 700W x 600H	400L
FTR600	1150L x 1130W x 740H	600L
FTR600U - Compact Style	1720L x 890W x 755H	600L
FTR800	1400L x 1200W x 740H	800L
FTR800U - Compact Style	1750L x 890W x 925H	800L
FTR1200	1450L x 1200W x 1000H	1200L
FTR2000	1900L x 1450W x 1100H	2000L
FTR3000	2100L x 1500W x 1200H	3000L

Fire Compact Packages

Sizes available 200-800 ltr

FTRC800-55
FTRC600-55
FTRC200-25
FTRC400-25

CODE	DIMENSIONS (mm)	CAP.
FTRC200-25	1050L x 750W x 600H - C/W 2.5 HP	200L
FTRC200-55	1050L x 750W x 600H - C/W 5.5 HP	200L
FTRC400-25	1680L x 750W x 600H - C/W 2.5 HP	400L
FTRC400-55	1680L x 750W x 600H - C/W 5.5 HP	400L
FTRC600-25	1720L x 890W x 755H - C/W 2.5 HP	600L
FTRC600-55	1720L x 890W x 755H - C/W 5.5 HP	600L
FTRC800-25	1750L x 890W x 925H - C/W 2.5 HP	800L
FTRC800-55	1750L x 890W x 925H - C/W 5.5 HP	800L

TANKS WITH PROVEN FIRE-FIGHTING PUMPS IN 2.5 HP OR 5.5 HP HONDA

→ Baffled for vehicle stability
→ Provision for strap and ute mounting frames available
→ Integrally mounted pump - saves tray space
→ Adjustable nozzle with 12m of hose as standard
→ Fitted with 2.5 HP or 5.5 HP pump

Tank Fire Fighting Kit

TFFK

THIS VERSATILE TANK FIRE FIGHTING KIT IS BOTH COMPACT AND PORTABLE.

→ Honda 5.5 hp single impeller fire fighting pump
→ 36 mtr fire hose reel
→ Heavy duty galvanised frame
→ All fittings included as shown
→ All fittings supplied to hook onto tank.

CODE	DESCRIPTION	DIMENSIONS (mm)
TFFK	Tank Fire Fighting Kit with 36 mtr hose reel on galvanised stand	900L x 600W x 700H

Fire Skid Mounted Packages

Sizes available 600-2000 ltr

FTRS600

FTRS800

FTRS1200

FTRS2000

CODE	DIMENSIONS (mm)	CAP.
FTRS600	C/W 6.5 HP - 1800 x 1400 x 850	600L
FTRS800	C/W 6.5 HP - 1900 x 1400 x 850	800L
FTRS1200	C/W 6.5 HP - 1900 x 1400 x 1100	1200L
FTRS2000	C/W 6.5 HP - 2100 x 1400 x 1200	2000L

ENABLING FAST RESPONSE

→ Heavy duty galvanised skid frame
→ Fork On - Off Capability
→ 6.5 HP Honda Twin-Impeller Pump
→ 36m hose reel and fire-fighting nozzle included
→ Bottom fill manifold with 6m suction hose

Fire Fighting Pumps

DIESEL & ELECTRIC START OPTIONS AVAILABLE ON SKIDS & TRAILERS!

MB25L

B55H

B65HT

CODE	DIMENSIONS
MB25L	Onga mini blaze fire fighting pump 130 lpm
B55H	Honda 5.5 HP Single Impeller pump
B65HT	Honda 6.5 HP Twin Impeller fire pump

Trailer Package

Sizes 1200 & 2000 ltr

BONUS TOOLBOX MOUNTED ON TRAILER
Suction return manifold with 6m suction hose

400mm 1/4 turn hinged lid

6.5 HP Honda-powered Twin-Impeller Pump
(Diesel & Electric start pump options available)

Road pack includes brakes and LED lights
Electronic break-away protection on 2000l trailer

FTRT1200T

Dual axle trailers - compliance plated
- Optional spare tyre available

36m Hose Reel & Fire-Fighting nozzle

Optional - Dust suppression nozzle kit available

TRAILER MOUNTED FIRE-FIGHTING PACKAGES

CODE	DESCRIPTION	TANK DIMENSION (mm)	TRAILER DIMENSION (mm)
FTRT1200T	1200L tank with C/W 6.5 HP pump - Tandom Axle	1450L x 1200W x 1000H	3940L x 1770W x 1500H
FTRT2000	2000L tank with C/W 6.5 HP pump - Tandom Axle	1900L x 1450W x 1200H	4460L x 1970W x 1650H

Bulk Storage

→ Bulka Bins
→ Silos
→ Maxi Bins
→ Food Grade Liners
→ Produce Bins
→ Feed Storage Bin

IDEALLY SUITED FOR

Grain
Fertiliser
Calf Pellets

Chemical
Super-spreaders

09

Bulka Bins

Suitable for Grains, Calf Pellets and more.   Rodent resistant

Heavy Duty Frame

BB16

XL Extended Leg Options
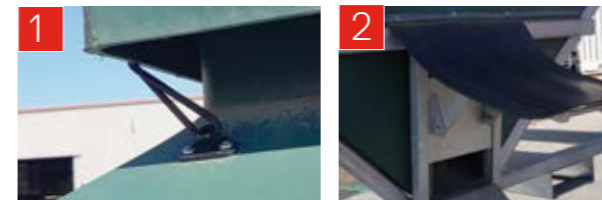
Fully water resistant covered lid

Weather-proof outlet!

→ Forklift frame - lifts on/off easily
→ Stainless steel chute operation
→ All galvanised frame

XL EXTENDED LEG OPTIONS

→ Raised discharge height for bag filling
→ Bag hooks

CODE	DIMENSIONS (mm)	CAPACITY
BB12	1,200D x 1,500W x 1,600H	1.2 cub mtrs
BB12XL	1,200D x 1,500W x 2,300H	1.2 cub mtrs
BB16	1,200D x 1,500W x 1,860H	1.6 cub mtrs
BB16XL	1,200D x 1,500W x 2,560H	1.6 cub mtrs

HOLDING CAPACITIES OF BULKA BINS (APPROX.)

PRODUCT	BB12	BB16
Wheat & Meatmeal	960kg	1200kg
Barley	750kg	1000kg
Oats	600kg	800kg
Urea	876kg	1200kg
Lucerne	300kg	400kg
Calf & Pig Pellets	800kg	1050kg

Silo Master

Heavy Duty Frame

SM10000

Dry Feed Frame

SMDF7500

→ Fits PPB100 Food Grade Liner underneath tank

COLOUR RANGE
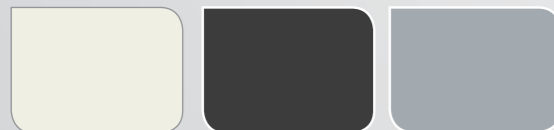
1 Natural	2 Black	3 Light Grey

SEE OUTLET OPTIONS NEXT PAGE

CODE	DESCRIPTION
SM5000	5000Ltr Silo Heavy Duty Frame 2380 Ø x 3030 H mm
SM7500	7500Ltr Silo Heavy Duty Frame 2380 Ø x 3620 H mm
SM10000	10000Ltr Silo Heavy Duty Frame 2380 Ø x 4210 H mm
SMDF5000	5000Ltr Silo Dry Feed Frame 2380 Ø x 3530 H mm
SMDF7500	7500Ltr Silo Dry Feed Frame 2380 Ø x 4115 H mm
SMDF10000	10000Ltr Silo Dry Feed Frame 2380 Ø x 4705 H mm

PPB100 - See page.58

Maxi Bins

MB60

MB200

MB100

MB150

The Maxi Bin range comes in 4 sizes ranging from 0.6m³ to 2.0m³ for all your liquid and dry bulk applications

WITH A CURRENT INDUSTRY FOCUS ON OHS, ENVIRONMENTAL IMPACT & COST EFFICIENCIES

→ Eliminate bagging or bottling in smaller quantities
→ Smooth food-grade polyethylene for ease of cleaning
→ Weather-proof: "remove the storage burden inside"
→ Highly resistant to most chemicals, oils & acids
→ Low-maintenance galvanised frame
→ Custom outlet options available

PLEASE SPECIFY POWDER OR LIQUID OUTLET

Custom flange outlet or BSP Liquid Outlets available

Ultimate flow control with HDPE slide

DIMENSIONS ARE BASED ON OUR STANDARD FRAMES

CODE	DESCRIPTION	DIMENSIONS (mm)
MB60	Maxi Bin 0.6m³	1165L x 1165 W x 1450H
MB100	Maxi Bin 1.0m³	1165L x 1165 W x 1870H
MB150	Maxi Bin 1.5m³	1165L x 1165 W x 2235H
MB200	Maxi Bin 2.0m³	1165L x 1165 W x 2655H

Custom frames also available

Food Grade Liners & Produce Bins

Forklift access channels
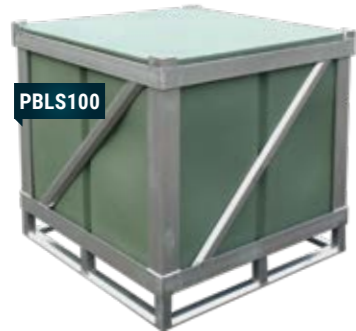
PBLS100

With custom frame & optional Lid
(Available in 3 sizes)

PPBL

PPB100

- stacked

GBL

GTBL

GTBF

PBLS145

COLOUR RANGE

1 White   2 Blue   3 Mist Green   4 Red

PRODUCE BINS

→ Nest them empty - stack them full
→ Ideal pallet size for transporting
→ Bin stacks when rotated 180°
→ FEA analysis testing completed for strength
→ All Poly Bin available with encapsulated fork channels

FOOD GRADE LINERS

→ Fork pockets are wide enough to cater for any rotating
   head fork on the market
→ Optimum height for hand picking
→ Aluminium Steel frames available

CODE	DESCRIPTION
PPB100	All Poly bin 1,000 ltr 1,190 x 1,190 x 1,010H
PPB100FC	All Poly bin 1,000 ltr with fork plates
PPBL	Sealed lid for All Poly bin
PBL85	850ltr liner only 1100L x 1100W x 760H
PBL100	1000ltr liner only 1100L x 1100W x 885H
PBL145	1450ltr liner only 1100L x 1100W x 1285H
PBLS145	1450ltr liner with steel frame
PBLD	Poly lid for poly liners
GBL	2850ltr Liner only 2170L x 1200W x 1100H
GTBF	Liner & Galvanised steel frame 2350L x 1280W x 1250H
GTBL	Poly lid for GBL liners

* Freight Additional

Farm Equipment

→ B-Ute Boxes   → Tractor Roofs
→ Truck Water Tank   → Grain Shovel
→ Handi Tank   → Grain Hopper

✓ UV resistant
  polyethylene
  will not rust or corrode

! Light weight, flexible and
  ribbed for strength
  Rigid food grade
  polyethylene

10

Vehicle Water Tanks / B'ute Boxes

Truck Water Tank

TWT60S

TRUCK WATER TANK / HANDI TANK COLOUR RANGE

1. Black
2. White
3. Light Grey

→ 60 litre capacity
→ 20 mm tap provided at the base of the tank
→ 20 mm cap provided at top for easy filling
→ 600L x 390W x 390H mm
→ Mounting brackets

Handi Tank

HT28P

→ 28 ltr capacity
→ 20 mm brass tap provided at the base of the tank
→ 20 mm cap provided at top for easy filling
→ 415L x 240W x 380H mm
→ Plate for easy mounting

CODE	DIMENSIONS (mm)	CAP.
TWT60	Truck water tank only	60 ltr
TWT60S	Truck water tank with mounting bracket and strap	
HT28	Handi tank only	28 ltr
HT28P	Handi tank with mounting plate	
BUC26	1,170L x 570W x 400H - (Colour)	266 ltr
BUC14	970L x 400W x 360H - (Colour)	140 ltr
TBC20	Tradesman Box 980L x 390W x 600H	200ltr

B' UTE BOX COLOUR RANGE

1. Black
2. White
3. Blue
4. Red
5. Light Grey

→ Flush zinc mounted hardware
→ Raised weather resistant lid seal
→ Standard with removable internal tray

B' ute boxes   PERFECT FOR YOUR UTE STORAGE
→ See photo page. 59

BUC14

BUC26

TBC20

Farm Equipment

Lightweight tough poly (UV resistant)

Grain & Fertilizer Shovel

→ 1,100H

COLOUR RANGE

1. Red
2. Heritage Green
3. Blue
4. White
5. Yellow

GS40

Grain Hopper

GAB2

→ Wide support base and low profile
→ Suits augers up to 240mm / 9.5"
→ Crease resistant - flexes back to shape
→ Equipped with strap to hold onto auger
→ Dimensions 1100L x 1200W x 540H

Tractor Roofs

MTR2-2

TR1

TR2

TRACTOR ROOFS COLOUR RANGE

1. Red
2. JD Green
3. Blue
4. White
5. Orange

MOUNTING BRACKET AVAILABLE

Designed for Rops frames, 3 size available

→ TR0 -Ride on mowers
→ TR1 -Tractors up to 45HP
→ TR2 - Tractors above 45HP

CODE	DESCRIPTION
TR0	Tractor roof - small 1,200L x 850W x 120H
TR1	Tractor roof - med. 1,530L x 1,140W x 150H
TR2	Tractor roof - lge. 1,830L x 1,500W x 200H
MTR0-2	Mounting bracket for TR0, 2 post
MTR0-4	Mounting bracket for TR0, 4 post
MTR1-2	Mounting bracket for TR1, 2 post
MTR1-4	Mounting bracket for TR1, 4 post
MTR2-2	Mounting bracket for TR2, 2 post
MTR2-4	Mounting brackets for TR2, 4 post
MTR2-LGEKIT	Large kit required in addition for wide post rops

Diesel & AdBlue® Storage

→ 400ltr Diesel Cube
→ Diesel Ute Packs
→ Diesel Bunded Tanks
→ Diesel Bulk Storage
→ Bulk Transfer Units

→ Diesel Transfer Trailers
→ Accessories
→ AdBlue® Ute Packs
→ AdBlue® Bunded Tanks
→ AdBlue® Bulk Storage

" We purchased our first Polymaster diesel tank 14 years ago and was so impressed with its capabilities, have continued to extend, and now currently own 13 Polymaster diesel tanks! I have been using Polymaster products for at least 15 years now and have always found them to be very reliable, robust, durable and hard-wearing and trouble free.
I am extremely satisfied with the high quality of Polymaster products and will continue to use them as they are prompt, reliable, and have a fantastic support team "

- Tony G, Civil Contracting Company - VIC

11

NEW

400ltr Diesel Cube Ute Packs

These units will fit in all the latest ute models… even twin cabs!

Fuel Gauge

Vent

Grooves for tie down straps

In-line filter

Gas strut

Forklift Entry

Lockable Lid (Cut outs on both sides for hose exit/entry)

Nozzle

Metal thread fill cap

35ltr AdBlue Tank (combo model only)

Multi impeller European pump

Drain

Heavy duty rotating swivel

DMPAB400-35

2 Models + Bund available to suit:

Get it bunded!

1. Diesel Cube

DMPQ400

2. Diesel & AdBlue Combo Cube

DMPAB400-35

Bund suits both models

DMPBAB400-35

CODE	DESCRIPTION	DIMENSIONS (mm)
DMPQ400	400ltr Diesel Cube Ute Pack	1200W x 930L x 685H
DMPQB400	400ltr Diesel Cube Ute Pack - Bunded	1380W x 1130L x 832H
DMPAB400-35	400ltr Diesel + 35ltr AdBlue Combo Cube Ute Pack	1200W x 930L x 685H
DMPBAB400-35	400ltr Diesel 35ltr AdBlue Combo Cube Ute Pack - Bunded	1380W x 1130L x 832H

Diesel Ute Packs

Dieselmaster®

UV+

AUSTRALIAN OWNED & MADE

DMP800U

DMP600U

DMP400

DMP200

DMP100

DANGEROUS GOODS PACKAGING APPROVAL

WORKSAFE APPROVAL
PACKAGING GROUP 3

TEST CERTIFICATE

These tanks were filled with Glycol and then frozen to -20°C before being extensively drop tested to pass the rigorous UN specifications.

CODE	DESCRIPTION	DIMENSIONS	PUMP FLOW
DMP100	100L Ute-Pack with 12V Pump	770L x 540W x 500H	40LPM
DMP200	200L Ute-Pack with 12V Pump	1050L x 750W x 600H	45LPM
DMP400	400L Ute-Pack with 12V Pump	1680L x 750W x 600H	45LPM
DMP600U	600L Ute-Pack with 12V Pump	1720L x 890W x 755H	45LPM
DMPD600U	600L Ute-Pack with 12/24V Dual Voltage Pump	1720L x 890W x 755H	35/75LPM
DMP800U	800L Ute-Pack with 12V Pump	1720L x 890W x 925H	45LPM
DMPD800U	800L Ute-Pack with 12/24V Dual Voltage Pump	1720L x 890W x 925H	35/75LPM

DIESEL

12 Reasons to choose a Polymaster ute pack

31H2/Z/AUS/Polymaster 30659/0/553

Dangerous goods packaging approval road transport reform (dangerous goods) regulations worksafe approval numbers 30659,30748 and 30943 for 100,200 & 400 ltr models only

LOCKABLE LID

IN-LINE FILTER
As the fuel leaves the tank to be pumped out, it passes through a filter. Any debris filtered out is captured in the filter container which can be unscrewed to empty.

MULTI IMPELLER EUROPEAN PUMP
These quality pumps feature an internal relief valve

SECONDARY HOLSTER
Temporarily lock in the nozzle between filling to keep it off the ground and out of the dirt.

METAL THREAD FILL CAP
A metal fill point means you don't get wear and tear on the thread, so your cap seals tightly every time.

UNIQUE TWO-WAY BREATHER
Prevents diesel dripping out even if you turn the tank upside down.

FUEL GAUGE
Always know your fuel levels with this integrated level gauge.

HEAVY DUTY ROTATING SWIVEL
The twin zinc-plated brass swivel rotates to wherever you need to fill from, preventing hose kink.

DMP200

HIGHEST GRADE MATERIAL
The premium European diesel-grade polymer gives the ute pack its raw strength.

EXTRA WEAR PADS
Protecting the base from wearing, the wear pads also lock into the ute tray and raise the base, allowing air flow underneath to reduce moisture build-up and prevent rusting.

PRESSURE TESTED
Our pressure test is equal to taking our tanks to a depth of 5m under water.

PURPOSE BUILT FRAMES
These quality frames are ideal for mounting to any size ute tray, requiring no extra space.
They are available to suit all ute pack sizes.

Diesel Bunded Tanks

HIGHEST QUALITY
→ Built Tuff using the highest quality European diesel-grade powder available in the world.
→ Peace of mind with premium components: European pumps & bund alarm.
→ Double Strength UV+ resistant material, to last longer in Australian conditions.
→ Won't rust or rot, so it's suitable for coastal locations.

COMPLIES TO AUSTRALIAN STANDARD AS 1940:2017 SPECIFICATIONS
→ Anti-static fill lines.
→ Built from flame retardant material.
→ Splash filling prevention.

FULLY SELF-BUNDED
→ Should there be a spill, we've got you covered. It's a tank within a tank providing 110% bund capacity. No need to build a concrete bund or go for an expensive steel option.

SAFE AND SECURE
→ Personalised pump activation. Our MC box (Quantum model only) allows only authorised users to start the pump.
→ Lockable cabinet safely houses all equipment and protects from the elements.

CUSTOMISE YOUR TANK
→ We can tailor the tank to your requirements, such as supplying the tank with a camlock fitting to suit your tankers.
→ 12V, 240V and solar options available to suit power connections at your location.

PORTABLE
→ Just empty and relocate – it's that easy.
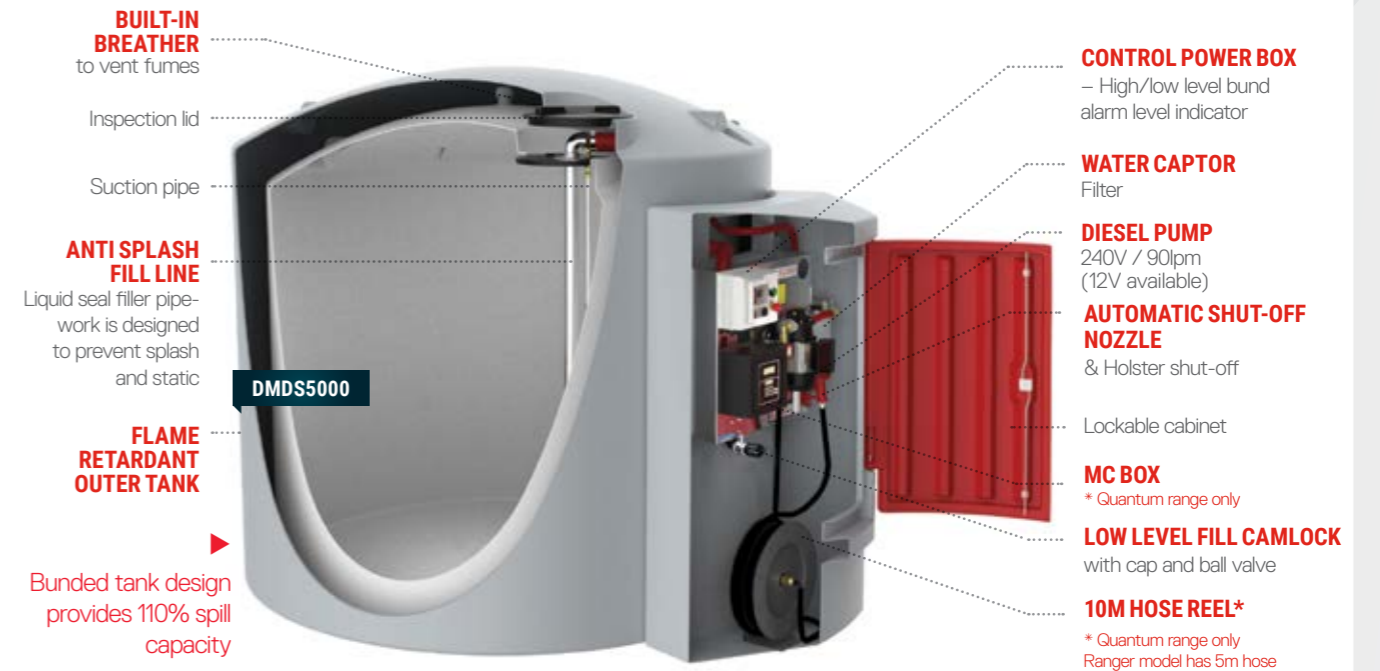
EASY INSTALLATION
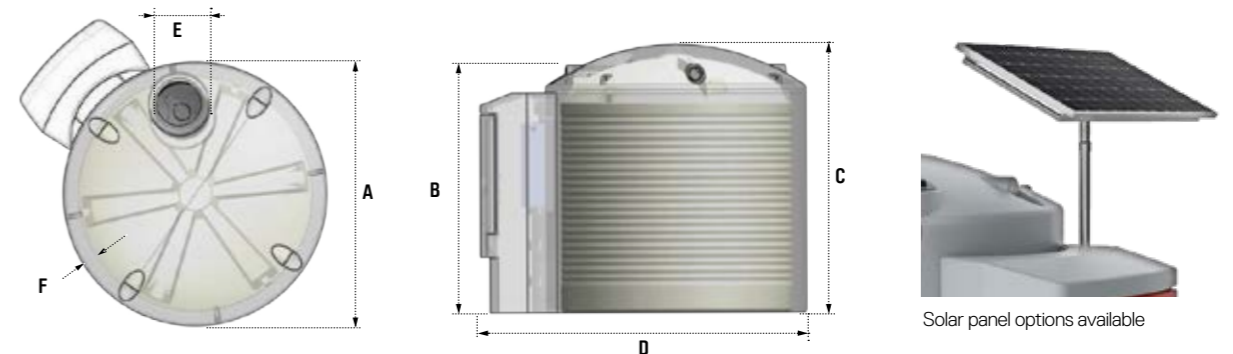→ Just power-up, earth and you're ready-to-go, saving you a huge amount of time and hassle.

110% Bund Capacity

Built Tuff to AS 1940:2017 specifications

Flame Retardant

BUILT-IN BREATHER to vent fumes

Inspection lid

Suction pipe

ANTI SPLASH FILL LINE
Liquid seal filler pipe-work is designed to prevent splash and static

DMDS5000

FLAME RETARDANT OUTER TANK

Bunded tank design provides 110% spill capacity

CONTROL POWER BOX – High/low level bund alarm level indicator

WATER CAPTOR Filter

DIESEL PUMP 240V / 90lpm (12V available)

AUTOMATIC SHUT-OFF NOZZLE & Holster shut-off

Lockable cabinet

MC BOX * Quantum range only

LOW LEVEL FILL CAMLOCK with cap and ball valve

10M HOSE REEL* * Quantum range only Ranger model has 5m hose

TWO MODELS AVAILABLE: RANGER RANGE; QUANTUM RANGE

Solar panel options available

CODE	CAPACITY (Ltrs)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
DMDS2300	2300 L	1600	2160	2200	2120	490	150
DMDS3300	3300 L	1800	2130	2200	2330	490	130
DMDS5000	5000 L	2200	2080	2260	2750	490	120
DMDS7000	7000 L	2500	2190	2350	3070	500	170
DMDS10000	10,000 L	2500	2520	2710	3062	500	40

* Check with local authorities / AS1940 standards before tank selection and filling, as restrictions may apply.

Diesel Transfer Units

Dieselmaster® Sizes available 600-3000ltr

Bulk Transfer Tanks

DMP3000

STANDARD PUMP FEATURES:

→ 45LPM, 12V
→ 4 metre lead & hose
→ Auto nozzle & swivel
→ Range of 12 or 24V pump options available

REFER TO PRICE BOOK FOR DUAL VOLTAGE PUMP AND FAST-FLOW PUMP OPTIONS.

CODE	DESCRIPTION	DIMENSIONS (mm)	PUMP FLOW
DMP600	600L Tank with Standard 12V Pump	1200L x 1050W x 715H	45lpm
DMP800	800L Tank with Standard 12V Pump	1450L x 1200W x 740H	45lpm
DMP1200	1200L Tank with Standard 12V Pump	1450L x 1200W x 1000H	45lpm
DMP2000	2000L Tank with Standard 12V Pump	1900L x 1450W x 1100H	45lpm
DMP3000	3000L Tank with Standard 12V Pump	2100L x 1500W x 1200H	45lpm

Diesel Transfer Trailers

Auto shut off nozzle with 6m hose as standard

Battery leads - 4m

Mechanical digital fuel gauge (optional)

Diesel pump - with by-pass valve & integrated on/off switch voltage - 12v flow rate - 85 l/min duty cycle - 30mins

Hydraulic braking system (only on DMPFT1200)

50mm coupling

Trailer safety chain

Heavy duty jockey wheel

Breather vent

Certified diesel grade polyethylene tank

DMPT1200

Hot-dip galvanised trailer rated for gross weight 1200l - 2 Tones 2000l - 2.8 Tones

Hose reel diesel 25mm x 10m- retractable (optional)

Duel axle heavy duty suspension with 15" land cruiser rim and tyres (Optional off road tyres)

OPTIONAL SPARE WHEEL & MORE PUMP OPTIONS ALSO AVAILABLE

CODE	DESCRIPTION	DIMENSIONS (mm)	PUMP FLOW
DMPFT1200	1200L Tank with 12V fast-flow pump & galvanised trailer with hydraulic braking system	3940L x 1770W x 1500H	85lpm
DMPFT2000	2000L Tank with 12V fast-flow pump & galvanised trailer with electronic breakaway protection	4460L x 1970W x 1650H	85lpm

Bulk Diesel Storage Tank

Ideal solution to use with existing bunds

DESIGNED AND CERTIFIED TO AS/NZS4766 IN ACCORDANCE WITH THE AS1940 STANDARD FOR INNER STORAGE TANKS.

Note, these tanks are to be located within a bund compliant with clause 5.8 of the AS1940 standard.

Built using Diesel-grade polymer to protect against leaching, this heavy weight single skin storage tank is ideal for Australian conditions. The PE material is UV stablised for longer life in Australia's harsh sun and is excellent for coastal locations as it will not rot or corrode.

DSW4000LGY

→ External Liquid Level Indicator
→ SS Pipework
→ 2" SS Camlock
→ 2" Outlet and Ball Valve
→ Earthing Rod
→ Breather Vents
→ Screw Lid - Inspection Hatch

CODE	CAPACITY	DIMENSIONS (mm)
DSW2000LGY	2000 ltr	1175 (D) x 2355 (H)
DSW4000LGY	4000 ltr	1600 (D) x 2300 (H)
DSW5000LGY	5000 ltr	1800 (D) x 2300 (H)
DSW7000LGY	7000 ltr	2200 (D) x 2300 (H)
DSW10000LGY	10,000 ltr	2480 (D) x 2450 (H)

1 Diesel level gauge

2 2" Outlet and Ball Valve

3 SS Pipework & 2" SS Camlock
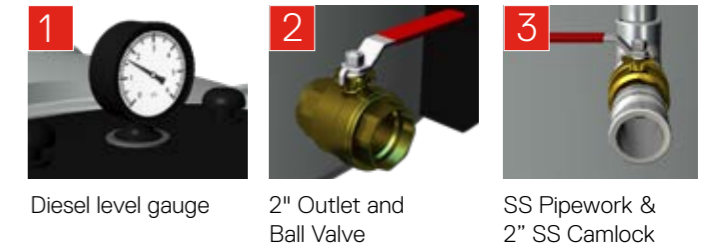
Diesel Accessories

Basic Kit

DP40K

→ 40LPM 12V/140W/22A
→ 2 meter lead
→ 4 meter hose
→ Manual nozzle

Standard Kit

DP45K

→ 45LPM 12V/150W/23A
→ 4 meter lead and hose
→ Auto nozzle & swivel
→ Vertical mounted

Dual Voltage Kit

DP1224K

→ 35LPM 12V/152W/42A
→ 75LPM 24V/420W/25A
→ 4 meter lead and hose
→ Auto nozzle & swivel

Fast-Flow Kit

DP85K

→ 85LPM 12V/42A
→ 4 meter lead and hose
→ Auto nozzle & swivel

Diesel & AdBlue® Accessories

More accessories available! Talk to us 1800 062 064

Ute Pack Frames → To suit 100L - 800L ute packs

Codes:
→ DM100MF
→ DM200MF
→ DM400MF
→ DM600MF
→ DM800MF

Refer to price book for details

*Design subject to change

Diesel Pulse meter
DPM

AdBlue Rotary Hand Pump
BDRHP-P

Diesel Rotary Hand Pump
DMHP

Diesel Auto Nozzle
Codes:
→ ATN65 - 65LPM
→ ATN90 - 90LPM
ATN90

Diesel Manual Nozzle
MTN

AdBlue Auto Magnetic Lock-out Nozzle
BATN-P

AdBlue Manual Nozzle
BMTN-P

Diesel Filter
DCF25

Digital Turbine Meter
DMDT

4 Digit Mechanical Meter
DMM4

MC Box
BMCB

Keys
MCBKEYS

IBC Kit - 12V
B12K-P

IBC Kit - 240V
B240K-P

10m Hose Reel
DHR10M25

AdBlue® 20mm Retractable Hose Reel 8m
BMHR8-P

Standard Pump
→ 45LPM
DP45

AdBlue Hose reel
BMHRMP

100lpm diesel pump
DP100-240

AdBlue Pulse meter
BDM-P

Diesel Clock Level Gauge
CLG-D

Diesel Hoses
Codes: → DH2025-4M
→ DH2025-6M
→ DH2020-4M
→ DH2020-6M

Reservoir Tank
BMRT28P

FAST & CONVENIENT ADBLUE® DISPENSING STREAMLINING TRANSFER for transport fleets through to farm machinery.

**QUICK** **SAFE** **CLEAN**

.... Fully enclosed lockable lid

Premium quality Diaphragm pump ....

.... All Polyethylene & s/s wetted parts construction

.... Baffled Tanks for vehicle stability

Manual nozzle ....

BM400B-P12

.... 4 mtrs of hose and leads standard Optional 6m hose available

100L

200L

400L

CODE	DESCRIPTION	DIMENSION(mm)
BM100B-P12	100L Tank & 12V pump	770L x 540W x 500H
BM200B-P12	200L Tank & 12V pump	1000L x 750W x 605H
BM400B-P12	400L Tank & 12V pump	1620L x 750W x 665H

SPECIAL FEATURES
→ Certified for AUS32 AdBlue® contact
→ Quality 35 lpm Diaphragm Pumps
→ All metal parts 316 stainless steel
→ Fully lockable pump compartment
→ Complete units: Ready-for-use

AdBlue® Bunded Tanks

Bluemaster® This Self-Bunded Tank has a 110% bund capacity with a very small footprint
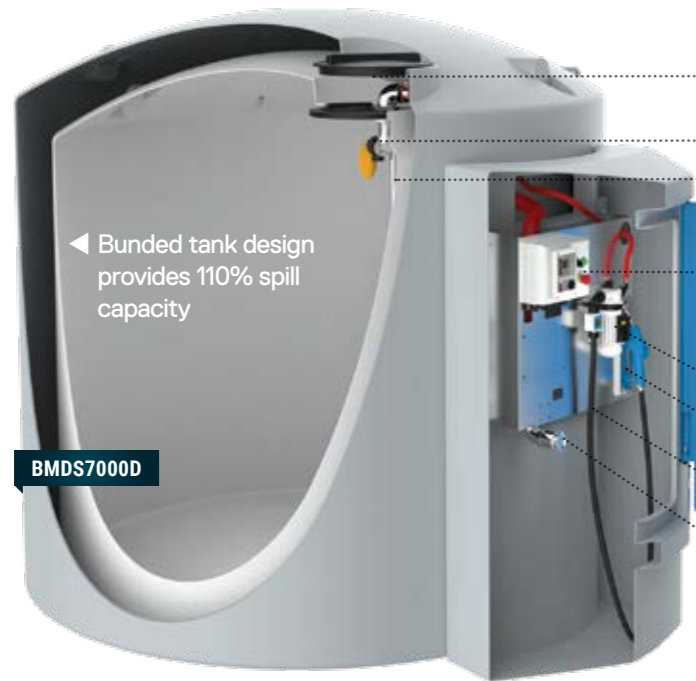
Bunded Station
-Depot Range

BMDS7000D

◄ Bunded tank design provides 110% spill capacity

Inspection lid

JOBE valve set to 95% safe fill level

Suction pipe

Control power box
– High/low level bund alarm
– Level indicator

240V PIUSI pump

Automatic nozzle & Holster shut-off

Lockable cabinet

5m hose

2" S/S Dry break coupling

→ Other models available - ask us today!

Equipment shown in diagram is not standard on all tanks. Positioning of equipment may vary depending on model of your Bluemaster® Station.

CODE	CAPACITY	DIMENSIONS (mm)
BMDS2300	2300 ltr	Ø 2120 x 1600W x 2200H
BMDS3300	3300 ltr	Ø 2330 x 1800W x 2200H
BMDS5000	5000 ltr	Ø 2750 x 2200W x 2260H
BMDS7000	7000 ltr	Ø 3070 x 2500W x 2350H
BMDS10000	10,000 ltr	Ø 3410 x 2830W x 2610H

Forecourt stations available - BMFS10000

AdBlue® Bulk Storage Tank

Efficient AdBlue® Storage

Designed and manufactured by Polymaster for Australian Conditions. Our PE material is UV stablised for Australia's harsh sun so its suitable for coastal locations as well.

Adblue Level Gauge

SS Pipework & 2" SS Dry Break

2" Outlet and Ball Valve

→ External Liquid Level Indicator
→ SS Pipework
→ 2" SS Dry Break
→ 2" Outlet and Ball Valve

→ Earthing Rod
→ Breather Vents
→ Screw Lid - Inspection Hatch

BMS5000RPB

Slimline Tanks

BMSL5000RPB

ROUND ADBLUE TANKS

CODE	CAPACITY	DIMENSIONS (mm)
BMS2000RPB	2000 ltr	1175 Dia x 2355H
BMS4000RPB	4000 ltr	1600 Dia x 2300H
BMS5000RPB	5000ltr	1800 Dia x 2300H
BMS7000RPB	7000 ltr	2200 Dia x 2300H
BMS10000RPB	10,000 ltr	2480 Dia x 2450H

SLIMLINE ADBLUE TANKS

CODE	CAPACITY	DIMENSIONS (mm)
BMSL2000RPB	2000 ltr	2590L x 750W x 2110H
BMSL3000RPB	3000 ltr	2870L x 940W x 2150H
BMSL5000RPB	5000 ltr	3590L x 1170W x 2110H

Spill Containment

Keep your workspace tidy & safe with Drumsafe

Splash Tray - 20L
→ 335(W) x 335(D) x 30(H) mm

DSST20

Splash Tray - 1 Drum
→ A low profile, economical work tray to contain occasional drips and splashes.
→ 830(W) x830(D) x 100(H) mm

DSST1

Splash Tray - 2 Drum
→ 1,560(W) x 810(D) x 145(H) mm

DSST2

Bunded Pallet
→ Anti-tip bars ensure pallet does not tip even if unevenly loaded or forks are not properly inserted
→ Underside is designed for standard pallet-racking beams
→ One-piece moulded grate prevents human contact with spilt liquid in bund
→ 1,280(W) x 1,280(D) x 335(H) mm

DSP

Splash Tray - 4 Drum
→ Flexible sides allow for insertion and removal of fork tines. Ideal for retail sales of chemicals from showroom floor.
→ 1,210(W) x 1,210(D) x 100(H) mm

DSST4

Drumdispensa 205L
→ 40mm drain plug for easy recovery of spills
→ 1,550(W) x 755(D) x 620(H) mm

DSDDA205

Two Drum Bund
→ Will contain the entire contents of one 205L drum even when occupied by two 205 L drums.
→ 1,550(W) x 755(D) x 450(H) mm

DSDB2

Perfect for on site use when taking chemicals to machinery. Helps prevent a mess when decanting/dispensing.

Drumbin
→ Built-in side attachment accepts up to 20 L square or round drums including a jerry can.
→ 780(W) x 990(D) x 910(H) mm

DSDBN

Drumpak
→ Screw down lid with foam gasket.
→ Ø 780 x 1,080(H) mm

DSDP

Drumbib
→ Catches dispensing spills when clipped onto the DRUMCRADLE.
→ Accepts up to 20 L square or round drums.
→ 580(W) x 380(D) x 560(H) mm

DSDB

Drumcradle Side Entry
→ Forkliftable, optional Transit Strap recommended (Product Code: DCTS).
→ Clip on the DRUMBIB to create a versatile dispensing station.
→ 910(W) x 580(D) x 300(H) mm

DSDCSE

Drumcradle Front Entry
→ Rackable - locks onto standard pallet racking (850mm beam spacings). Clip on the DRUMBIB to create a versatile dispensing station.
→ 910(W) x 580(D) x 300(H) mm

DSDCFE

Drumdispensa 25L
→ Bunded benchtop dispenser for vertical or horizontal drums up to 25 L (square or round).
→ 600(W) x 370(D) x 220(H) mm

DSDDA25

Drumcradle Pedestal
→ Sloped for maximum utilisation of drum contents. Clip on the DRUMBIB to create a versatile dispensing station.
→ 910(W) x 580(D) x 620(H) mm

DSDCP

Spill Containment

Help protect the environment with our range of spill containment products

Bund-A-Rack

→ Sits on most standard pallet racking beams (2 units fit side-by-side on standard width racking)
→ 1,280(W) x 1,280(D) x 280(H) mm

DSBAR

Drumbrella

→ Unique product keeps rainwater out of your bund when used outdoors - there's no point having a bunded pallet if it's already full of water when a spill occurs!
→ Retains liquid sprayed from a pinhole and diverts it into the bund, not onto the ground.
→ 1,300(W) x 1,300(D) x 1,000(H) mm

DSDBA

Drumdock - 4 Drum

→ 1,205(W) x 1,205(D) x 155(H) mm

DSDD4

Drumsafe 25L Bund

→ 630(W) x 500(D) x 160(H) mm

DSB25

Bunded pallet pg.74

Safety Equipment

Econopallet 4 Drum

→ 1,210(W) x 1,210(D) x 300(H) mm

DSEP4

Econopallet 2 Drum

→ 1,210(W) x 605(D) x 575(H) mm

DSEP2

Lead Suspender Stand

→ 2100 mm Height
→ Thread inserts in prongs for mounting floodlights
→ Coiling hooks
→ Barrier mesh can be attached by two moulded lugs

LSS1

Drum Top Cover

→ Suits 205L drum
→ 600mm Diameter

PTC6

25L Workstation

→ Accommodates up to 4 x 25 L drums, or equivalent volume in smaller containers.
→ 850(W) x 850(D) x 130(H) mm

(Stand not included)

DSWS25

Fire Hose Reel Covers

FHRC50 – Suits 50m Reel
FHRC36 – Suits 36m Reel

→ Protects reel, hose and nozzle form UV breakdown and weather damage
→ 575L x 270W x 600H mm

FHRC50

Bollard cover

→ 1685 mm Height

BCL

IBC Bund

IBCB1100

→ 1100L IBC Bund

Delivery & Installation

Polymaster's large tanks can be delivered direct to property where there is a properly made road and large turning area available.

It is the owner's responsibility to provide clear access to site, and to secure tank/s left at site. If the driver cannot reach the location, the tank/s will be left at the closest practical position at the driver's discretion.

ANY DELIVERY CAN BE ARRANGED, CALL US.

Free delivery to site:

13,600ltr / 22,500ltr / 31,700ltr & 50,000ltr (remote areas excl.)

Free to store:

All other tanks (most areas)

INSTALLATION GUIDE

Entry to tank is not required when installing a Polymaster tank!

→ The tank site must be firm, level and flat.
→ A well compacted sand base or other consolidated fill such as crushed dust is recommended. This fill must be free of any rocks, stones or any sharp objects. The base must be 75mm – 100mm deep and at least 600mm larger in diameter than the tank base. The outside of the base must be supported by a retaining wall to prevent erosion.
→ The overflow must be piped well clear of the tank to avoid any undermining of the tank base.
→ Ensure that a flexible hose of at least 300 mm (12") is installed after the tank valve to absorb any shocks or movement.
→ If tank is placed on a stand, support pipework off the stand, never support pipework off the tank.

DELIVERY REQUIREMENTS

Clearance required for truck and trailer is 19 metres long, 5 metres high, 3.5 metres wide.

→ In accordance with OH&S requirements, the customer must be present at the time of delivery. If this is not possible, arrangement must be made with the distributor, friends or neighbours to ensure truck driver will have the necessary assistance as listed below.
→ A minimum of three able bodied persons to help the driver place tanks 13,600 ltr and larger. This is to be arranged by the customer receiving the tank/s.
→ Underground tanks will require a lifting device (forklift etc) to unload. This is not supplied by the driver.

FREIGHT DETAILS

→ Polymaster offers free delivery to site in Victoria and parts of South Australia and New South Wales for: 13,600ltr -50,000ltr tanks (remote areas excluded). For all other tanks, delivery is free to store.
→ PolyChoice tanks are delivered free to selected areas. A delivery charge will be incurred for all other areas. Please contact us for delivery eligibility.

TANK INSTALLATION

1. Inlet strainer.
2. Pipe overflow away from tank base.
3. Brass Outlet and Ball Valve.
4. Use 300 mm flexible hose from outlet.
5. Tank base to be concrete pad or sand.

→ A full installation guide will be provided upon delivery of tank.

Polymaster

Together we
hold the future.

→ 1800 062 064
→ polymaster.com.au

Swan Hill l Melbourne l Adelaide l Sydney l Brisbane

Follow us f Polymaster Group