



Product Guide
2026





Why choose Polymaster?

At Polymaster, we use only top-grade materials, rigorously trialled and tested throughout the design and manufacturing process. Our products meet global quality and process certifications, ensuring reliability and excellence. Manufactured in our purpose-built facilities, we maintain full control over the entire process, from raw material selection to the final product - guaranteeing superior quality at every stage.



Manufactured Locally

Australian made & operated since 1994



Custom Tank Builder

Industry leading technology to put you in control of your tank building journey



Product Certification

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



Fittings Standard

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



Quality Assurance

Polymaster only produces quality products and service, certifying us for the International Standard ISO9001 for quality management



One Piece Tank Construction

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



BPA Free

For your peace of mind



Messaging Service

Know where your tank is and when to expect its delivery



Food Grade

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



Extra Thick Walls

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



UV+ Double Strength

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



Delivery

Large fleet, fast turn around times & free to many sites. See Delivery & Installation for full details - page 68-69.



Reliability

Our dedicated drivers and logistics team keep you informed every step of the way, ensuring a smooth delivery process.



Store Locator

Looking for your nearest store? With our store locator you can find the nearest store to you.



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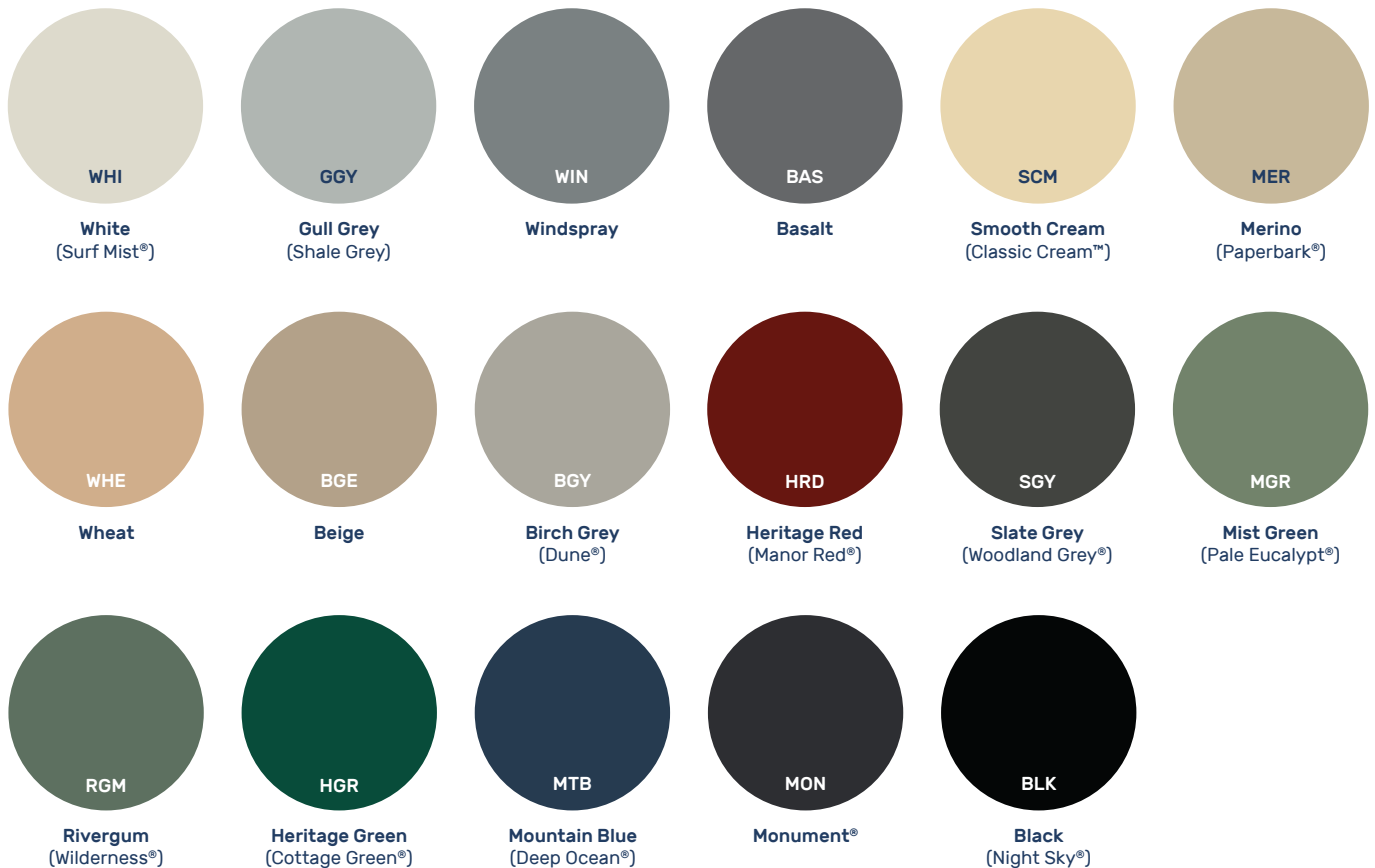


Water Tanks



Tank Colours

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



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.

Water Tanks



Key Features

- Self supporting roof means no support poles are necessary
- One piece construction means no joins or seams
- Threaded outlet & ball valve as standard
- Upgraded outlet and ball valves are available at an additional cost
- Certified to AS/NZS 4766:2006 Standard
- Outlet position can be moved from standard based on positions on the 'Fit Out Clock' (below)
- Replacement manhole covers and strainers available
- Available in 17 Colours
- 90mm overflow as standard



Strainer



Overflow



Lifting Lugs

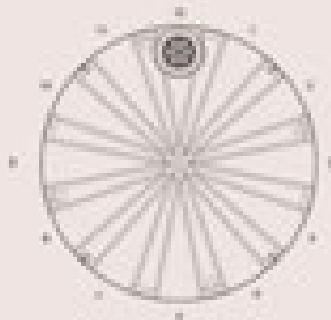


Threaded Outlet



Ball Valve

Dimensions



Fit Out Clock

Refer to table for what overflow positions are available for each tank size.



RWT50KL



RWT31700



RWT22500

Premium Round Water Tanks

Code	Profile	Capacity (Litres)	Diameter	Overall Height	Inlet Height	Strainer Size	Overflow (Alternative)	Outlet Size	Upgrade Ball Valve & Outlet
RWT200	Corrugated	200	600	900	900	200 (S2)	12	25	40 - BV1.5A 50 - BV2A
RWT600	Corrugated	600	1000	950	950	200 (S2)	12	25	40 - BV1.5A 50 - BV2A
RWT1000	Corrugated	1,000	1000	1500	1500	200 (S2)	12	25	40 - BV1.5A 50 - BV2A
RWT1600	Corrugated	1,600	1250	1610	1500	300 (S3)	11/4	25	40 - BV1.5A 50 - BV2A
RWT2270T*	Corrugated	2,270	1300	2000	1920	300 (S3)	11/5	25	40 - BV1.5A 50 - BV2A
RWT2270LP*	Corrugated	2,270	1700	1310	1200	400 (S4)	11/4	25	40 - BV1.5A 50 - BV2A
RWT3300	Corrugated	3,300	1520	2100	2000	300 (S3)	11/4	25	40 - BV1.5A 50 - BV2A
RWT4500T*	Corrugated	4,500	1700	2200	2100	400 (S4)	11/4	25	40 - BV1.5A 50 - BV2A 80 - BV3A
RWT4500LP*	Corrugated	4,500	2150	1580	1380	400 (S4)	11/3/7	25	40 - BV1.5A 50 - BV2A 80 - BV3A
RWT5000	Corrugated	5,000	1950	2170	1960	400 (S4)	11/3/7	25	40 - BV1.5A 50 - BV2A 80 - BV3A
RWT7100	Corrugated	7,100	2150	2300	2120	400 (S4)	11/3/7	40	50 - BV2A 80 - BV3A
RWT9000	Corrugated	9,000	2500	2260	2050	400 (S4)	11.30/2.30/ 5.30/8.30	40	50 - BV2A 80 - BV3A
RWT13600	Corrugated	13,600	3100	2450	2100	400 (S4)	11/2/5/8	40	50 - BV2A 80 - BV3A
RWT22500	Corrugated	22,500	3560	2800	2470	400 (S4)	11.30/2.30/ 5.30/8.30	40	50 - BV2A 80 - BV3A
RWT31700	Corrugated	31,700	4100	3040	2610	400 (S4)	11.30/2.30/ 5.30/8.30	40	50 - BV2A 80 - BV3A
RWT50KL	Smooth	50,000	4600	3440	3290	500 (S5)	2/4/6/8/10/12	40	50 - BV2A 80 - BV3A

*T = Tall
*LP = Low Profile



Round Water Tanks

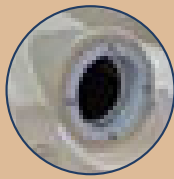


Key Features

- Outlet standard position is 6 o'clock
- Outlet position can be moved from standard based on positions on the 'Fit Out Clock' (below)
- Self supporting roof means no support poles are necessary
- One piece construction means no joins or seams
- Threaded outlet and ball valve as standard
- Upgraded outlet and ball valves are available at an additional cost
- Replacement manhole covers and strainers available
- Available in 17 Colours
- Certified to AS/NZS 4766:2006 Standard



Strainer



Overflow



Lifting Lugs



Threaded Outlet

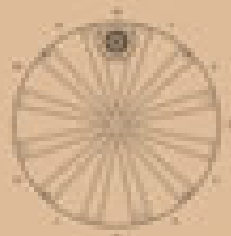
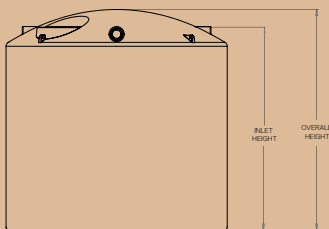


Ball Valve

Product Range

Code	Profile	Capacity (Litres)	Diameter	Overall Height	Inlet Height	Strainer Size	Overflow (Alternative)	Outlet Size	Upgrade Ball Valve & Outlet
PCR2000	Smooth	2,000	1175	2255	2185	300 (S3)	10.30, 1.30, 4.30, 7.30	25	40 - BV1.5A 50 - BV2A
PCR4000	Smooth	4,000	1600	2200	2150	400 (S4)	10.30, 1.30, 4.30, 7.30	25	40 - BV1.5A 50 - BV2A
PCR5000	Smooth	5,000	1800	2200	2120	400 (S4)	10.30, 1.30, 4.30, 7.30	25	40 - BV1.5A 50 - BV2A
PCR7000	Smooth	7,000	2200	2200	2020	400 (S4)	10.30, 1.30, 4.30, 7.30	25	40 - BV1.5A 50 - BV2A
PCR10000	Smooth	10,000	2480	2350	2170	400 (S4)	10.30, 1.30, 4.30, 7.30	40	50 - BV2A 80 - BV3A
PCR13500	Smooth	13,500	2830	2630	2470	500 (S5)	10.30, 1.30, 4.30, 7.30	40	50 - BV2A 80 - BV3A
PCR22500	Smooth	22,500	3573	2879	2559	500 (S5)	10.30, 1.30, 4.30, 7.30	40	50 - BV2A 80 - BV3A
PCR27000	Smooth	27,000	3573	3339	3019	500 (S5)	10.30, 1.30, 4.30, 7.30	40	50 - BV2A 80 - BV3A

Dimensions



Fit Out Clock

Refer to table for what overflow positions are available for each tank size.



PCR27000

PCR13500

PCR4000

Underground Tanks



Key Features

- Child-proof lid secured with tamper proof screws
- Self-anchoring
- Low profile design - minimal excavation required
- Rubber ring seal fitting provided for pipe connection.
- Tank to tank connection point
- Certified to AS/NZS 4766:2006 Standard

Product Range

Code	Description	Capacity (Litres)	Length	Width	Height
URT3300B	Tank Only	3,300	2470	1640	1665
URT5000B	Tank Only	5,000	3520	1640	1665
URT3300VF	Tank with Vortex Filter	3,300	2470	1640	1665
URT5000VF	Tank with Vortex Filter	5,000	3520	1640	1665
URT3300VF/PC	Tank with Vortex Filter & submersible pump + auto changeover device	3,300	2470	1640	1665
URT5000VF/PC	Tank with Vortex Filter & submersible pump + auto changeover device	5,000	3520	1640	1665
URT3300VF/GP	Tank with Vortex Filter & garden pump + press control	3,300	2470	1640	1665
URT5000VF/GP	Tank with Vortex Filter & garden pump + press control	5,000	3520	1640	1665

Pump Details

Type	Voltage	Power (KW)	Head	Flow	Warranty
Submersible Pump (PC)	220-240v	0.37kW (370 watts)	36m	82LPM	2 years
Garden Pump (GP)	220-240v	0.37kW (370 watts)	36m	82LPM	2 years

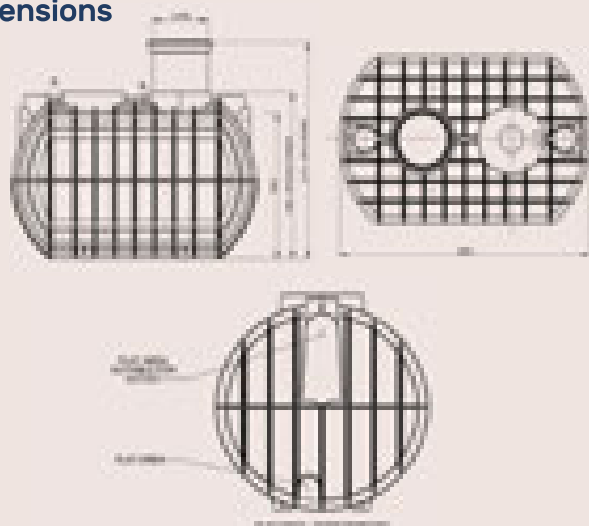
Accessories

Code	Description
URRM	500mm Riser - for deeper installations
U-LID	Lid to suit Underground Tanks
LID-CD	Heavy Duty Class D Lid

Vortex Fine Filter

Self cleaning filter removes sediment and debris, providing you with clean water for storage. Wall mounting bracket available.
Example Setup Underground Tank with Vortex Filter and Submersible Pump options:

Dimensions



Slimline Tanks & Pump Options



Key Features

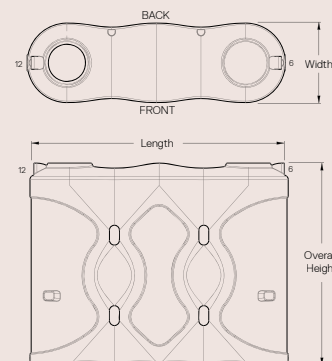
- Space saving modern design
- 25mm threaded outlet
- Moulded handgrips for easy lifting
- 90mm overflow
- Available in 17 Colours
- Certified to AS/NZS 4766:2006 Standard

Pump Information

Automatic Rain/Mains water changeover device designed for pressure pump supply systems in harvesting rainwater for the toilet, laundry and household applications with automatic mains backup.

*Refer to Page 18 for Pump Details.

Dimensions



Product Range

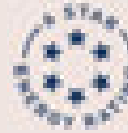
Tank Only	Tank + Household Pump (HHR-370S-PC)	Tank + Garden Pump (DHJ600)	Capacity	Dimensions (L X W X H)
PCST600	-	-	600	1220 x 580 x 1265
PCST1050	PCST1050AP	PCST1050GPS	1050	1460 x 690 x 1515
PCST2000	PCST2000AP	PCST2000GPS	2000	2370 x 600 x 2010
PCST3000	PCST3000AP	PCST3000GPS	3000	2570 x 790 x 2050
PCST5000	PCST5000AP	PCST5000GPS	5000	3290 x 1020 x 2010

*GPS models include separate pump cover (PC01)

Capacity (Litres)	Strainer (mm)	Overflow Position	Outlet Position	Outlet Size	Manhole Cover
600	300 (S3)	12 STD / 6 ALT	6 STD / 12 ALT	25	MHC9
1050	400 (S4)	12 STD / 6 ALT	6 STD / 12 ALT	25	MHC8
2000	400 (S4)	12 STD / 6 ALT	6 STD / 12 ALT	25	MHC8
3000	400 (S4)	12 STD / 6 ALT	6 STD / 12 ALT	25	MHC8
5000	400 (S4)	12 STD / 6 ALT	6 STD / 12 ALT	25	MHC8



Builders Tanks



Key Features

- 10 minute quick install - pump built in, just hook it up
- Moulded handgrips for easy lifting
- 2 x 90mm overflows + 1 cap
- 2 x outlets + 1 cap
- Certified to AS/NZS 4766:2006 Standard
- Flexhose 20mm x 600mm female thread
- Hoses for connection at approximately 400mm high
- Available in 17 colours
- Fits through a standard doorway

Pump Information

Automatic hydraulic Rain/Mains water changeover device designed for pressure pump supply systems in harvesting rainwater for the toilet, laundry and household applications with automatic mains backup.

*Refer to Page 18 for Pump Details.

Standard Fittings



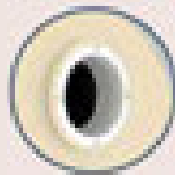
Pump pre-installed with rain/mains changeover



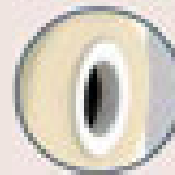
Flexible hoses for quick connection



Leaf & mosquito proof mesh screen



2 x Large 90mm overflows (1 each end) + 1 cap



2 x 25mm outlets (1 each end) + 1 plug



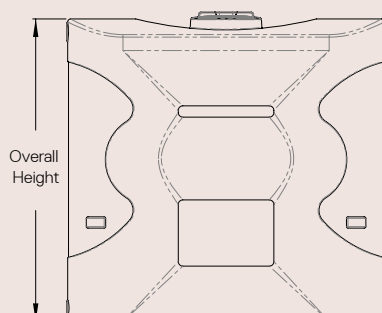
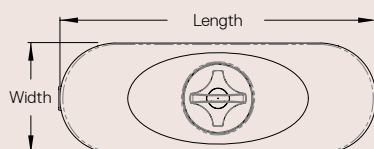
Cover to conceal pump

Builders Tank & Pump Packages

Code	Pump Capability	Capacity (Litres)	Pump Code	Length	Width	Height	Inlet Height	Outlet (Position)	Outlet Size
BSLT2020H4	Single Storey Dwellings	2,020	MHR20-370	2105	735	2010	2010	6&12	25
BSLT2020H5	Double Storey Dwellings	2,020	MHR20-550	2105	735	2010	2010	6&12	25

Code	Description
BSLT2020PC	Pump Cover for BSLT2020
MHC8	Inspection Cover 400mm
S4	Inlet Strainer 400mm

Dimensions



BSLT2020H4

Accessories

Inspection Covers

Code	Description
MHC1	Inspection Cover for 13,600L to 31,700L RWT Tanks
MHC3	Water Entry Cover for Tanks with 400mm Sieve
MHC4	Inspection Cover for Tanks with 400mm Sieve
MHC5	Inspection Cover for RWT3300 , RWT2270T and RWT1600 Tanks
MHC6	Inspection Cover for RWT1000 , RWT600 and RWT200 Tanks
MHC8	Inspection Cover for Slimline Tanks 1,050L, 2,000L, 3,000L and 5,000L
MHC9	Inspection Cover for 600L Slimline Tank
MHCA	Inspection for 13,500L to 27,000L PCR Tanks + RWT50KL



MHC1

Water Level Indicators

Code	Description
DPK1	Dipstick
DPK1EXT	Dipstick Extension for 50KL Tank
LT01	Levetator - Water Level Indicator
LQ02	Liquidator - Level Indicator Suitable for Corrosive Liquids



DPK1

Other Rainwater Accessories

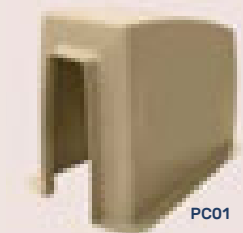
Code	Description
LGS0	Leaf Guard - Swivel Outlet
LWD	Downpipe Water Diverter
OFF9	90mm Overflow Flanged
OFF	Plug To Fit 90mm Overflow
OS9	90mm Overflow Screen
OFF10	100mm Overflow Flanged
PC01	Pump Cover 700L x 450W x 560H mm



LT01

Underground Tank Accessories

Code	Description
URRM	500mm Riser - For Deeper Installations
U-LID	Lid To Suit Underground Tanks
R10112	Uniseal 100mm



PC01

Vortex Self-Cleaning Fine Filters

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
URVFR	Riser Only - For Vortex Self Cleaning Filter
URVFWM	Vortex Filter Wall Mount



URVF01

Tank Inlet Filter

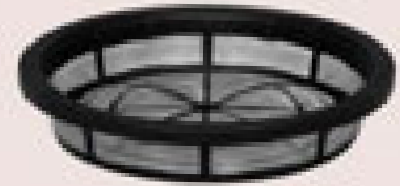
Code	Description
TIF3	Tank Inlet Filter 300mm including Sieve
TIF4	Tank Inlet Filter 400mm including Sieve



TIF4

Inlet Strainers

Code	Description
S2	Sieve 200mm
S3	Sieve 300mm
S4	Sieve 400mm
S5	Sieve 500mm



S4

Rural Fire Tank Fittings

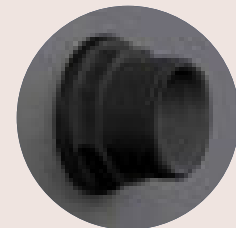
Code	Description
CFA1	65mm CFA Coupling Only (VIC)
CFA2	65mm CFA Coupling complete with 50mm (2") Outlet & Ball Valve
CFAC	Cap to suit CFA1
CFS1	65mm CFS Coupling Only (SA)
CFS2	65mm CFS Coupling (SA) Complete with 50mm (2") Outlet & Ball Valve
RFS	Rural Fire Service Fitting (NSW)
RFS2	RFS Coupling Complete (VIC Metro, NSW Rural)



AFV2LB

Fittings for Pipeline Tanks

Code	Description
AFV2L-A	25mm (1") plastic Sleeve Valve - Long Arm
AFV2LB	25mm (1") Plastic Sleeve Valve - Long Arm including M & F Threaded Outlet
AFV4B	40mm (1½") Plastic Sleeve Valve - High Volume incl M & F Outlet. Pressure range 0 - 450kpa (0 - 65psi)
AFV5B	50mm (2") Plastic Sleeve Valve - High Volume incl M & F Outlet. Pressure range 0 - 450kpa (0 - 65psi)
PLTIP25	Pipeline Tank Internal Pipework 25mm
PLTIP40	Pipeline Tank Internal Pipework 40mm
PT2140	40mm (1 1/2") Dual Level reservoir valve
PT2150	50mm (2") Dual Level reservoir valve



LH01.5



BV1.5

Outlets

Code	Description
LH01	25mm (1") M+F
LH01.5	40mm (1.5") M+F
LH02	50mm (2") M+F
LH03	(3") 80mm M

Ball Valves

Code	Description
BV1	25mm (1")
BV1.5	40mm (1.5")
BV2	50mm (2")
BV3	80mm (3")

Water Pumps

Household Pumps with Brass Rain/Mains Changeover Device

Code	Description	Wattage	Max Flow (LPM)	Power (kW)	Inlet	Outlet	Warranty
MHR20-370	Single Story Pump	370W	55	0.37	25mm BSPF	20mm BSPF	3 years
MHR20-550	Double Story Pump	550W	70	0.55	25mm BSPF	20mm BSPF	3 years

Submersible Pumps

Code	Description	Wattage	Max Flow (LPM)	Power (kW)	Inlet	Outlet	Warranty
HHR-370S-PC	Pump & Press Control	370W	82	0.37	5m	20mm BSPM	2 years
HHR-370S-PC+CO	Pump w/ Press Control & Change-over Device	370W	82	0.37	5m	32mm BSPF	2 years

Garden Pumps with Press Control

Code	Description	Wattage	Max Flow (LPM)	Power (kW)	Inlet	Outlet	Warranty
DHJ600	Pump & Press Control	600W	45	0.6	25mm BSPF	25mm BSPM	2 years
DHJ800	Pump & Press Control	800W	55	0.8	25mm BSPF	25mm BSPM	2 years
HSJ1000	Pump & Press Control	1000W	85	1	25mm BSPF	25mm BSPM	3 years



HHR-370S-PC



HHR-370S-PC+CO



MHR20-370



MHR20-550



DHJ600



DHJ800



HSJ1000







Septic Tanks & Pump Wells



Septic Tanks

Key Features

- Self anchoring – does not require concrete
- Fittings and baffle pre-installed
- Certified for NSW, VIC, SA, QLD, NT
- 10 minute hook up
- Low profile design – minimal excavation required
- One piece construction
- 100mm inlet and outlet pre-installed
- Heavy duty lid tested to 500kg loading
- 500mm riser extension available
- Certified to AS/NZS 1546.1:2008 Standard

Product Range

Code	Capacity (Litres)	Weight (kg)	Length	Width	Height	Inlet Size	Outlet Size	No. of Persons
ST3100	3,100	200	2470	1640	1700	100	100	1-5 people
ST4550	4,550	325	3520	1640	1700	100	100	6-10 people

Accessories

Code	Description
U-LID	Lid to suit Septic Tank
URRM	500mm Riser - for deeper installations
LID-CD	Heavy Duty Class D Lid



Class D Lid Available



Fittings & Baffle Pre-Assembled



Heavy Duty Lid

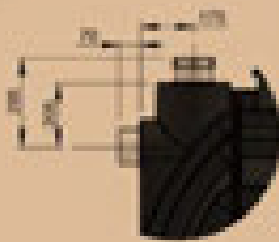
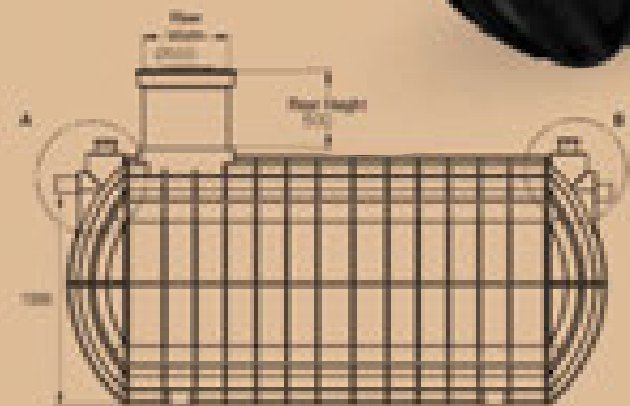


Optional Riser Available

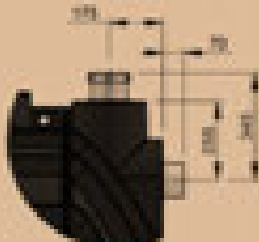


ST3100

Dimensions



DETAIL A
(INLET)



DETAIL B
(OUTLET)

Pump Wells



Key Features

- Round / square lids available
- Optional riser available
- Variable Inlet / outlet heights
- Tough rotationally moulded polyethylene vessel
- Designed & certified to AS/NZS 1546.1:2008 Standard
- Flat base, perfect for pump to sit on
- One piece construction
- Rubber ring seal fitting provided for pipe connection.

Product Range

Capacity (Litres)	Tank w/Round Lid	Dimensions (mm)	Tank w/Square Lid	Dimensions (mm)
700	PW700-RND	1090 DIA x 1313H	PW700-SQR	1090 DIA x 1255H
1,000	PW1000-RND	1090 DIA x 1703H	PW1000-SQR	1090 DIA x 1645H
1,300	PW1300-RND	1090 DIA x 2093H	PW1300-SQR	1090 DIA x 2035H

Accessories

Code	Description
U-LID	Lid to suit Pump Well
URRM	500mm Riser - for deeper installations
LID-CD	Heavy Duty Class D Lid



Class D Lid Available



Square Lids Available



Optional 500mm Riser Available

Round / Square lids available
- Optional riser
- Class D (heavy duty) lid available

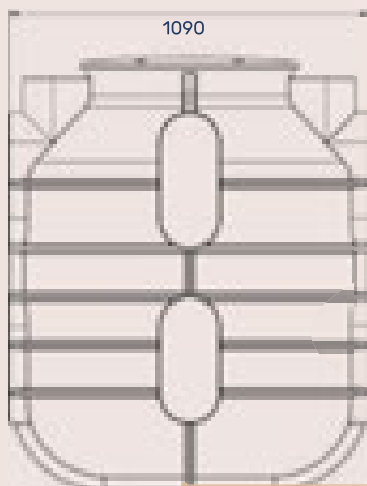
Lifting Points

Variable Inlet / Outlet heights

Tough rotationally moulded polyethylene vessel

Designed & Certified to AS/NZS 1546.1:2008 Standard

Flat base, perfect for pump to sit on



PW700-RND



PW700-RND



Pump Stations

Pre-installed stand with mount for:

- High level visual and audible liquid alarm
- Outdoor power point for electrical connectivity

Pump is easily lifted out via the PVC without touching liquid

Lid load-rated to 500kg

Lifting lugs

Outlet with 40mm Poly Pipe connector

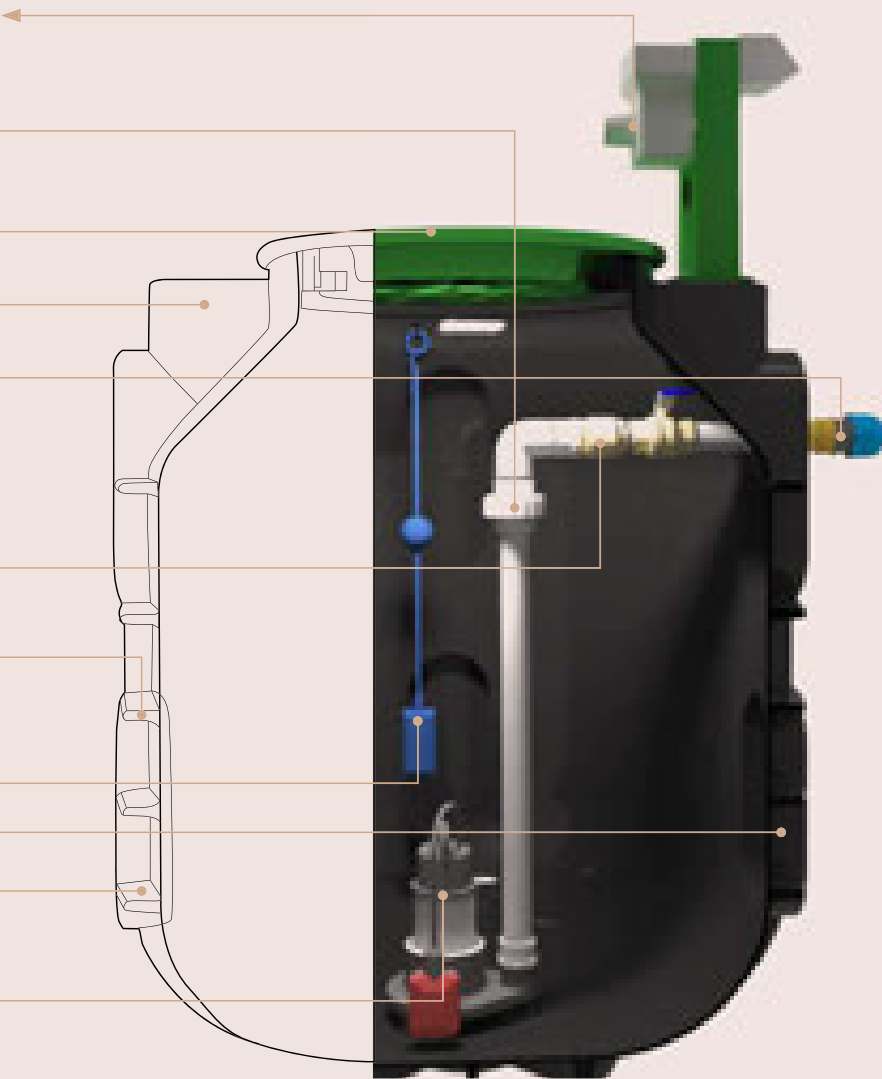
Completely pre-plumbed with ball valve, swing check valve & barrel union

Ribbing adds strength & creates self-anchoring tank

High level alarm float switch

Large flat spots around chamber to provide variable inlet positions

Stormwater / grey water pump
*sewer / black water pump also available



Capacity (Litres)	Stormwater / Grey Water	Sewer / Black Water	Dimensions (mm)
700	PS700-STM	PS700-SWR	1090 DIA x 1650H
1000	PS1000-STM	PS1000-SWR	1092 DIA x 2030H
1300	PS1300-STM	PS1300-SWR	1094 DIA x 2420H

Code	Description	AMPS	Max Flow (L/MIN)	Power	Outlet	Warranty
PUMP-SSP-STM	Stormwater / Grey Water Sump Pump	2	200	240V	40	2 years
PUMP-SSP-SWR	Sewer / Black Water Grinder Pump	9.5	350	240V	50	1 year







Diesel Tanks

Ute Packs



Key Features

- High quality Piusi Italian pump
- Lockable lid
- UV protected
- Earth strap
- 4m Diesel hose
- In-line mesh filter
- Pump isolation switch
- Auto shutoff nozzle with swivel
- 4m pump cable + alligator clips
- Vented fill cap

Optional Extras

- Gas Struts - Only available on cube ute packs
- Fuel Gauge
- Digital fluid meter
- Bund available - cube ute packs



Pump



Nozzle



Vented Filler Cap +
Inline Filter



Alligator Clips



Lockable Lid



Base Wear Pads

Product Range

Code	Capacity (Litres)	Dimensions (L x W x H)	Pump*	Pump Flow (LPM)	Hose Length (m)	Auto Trigger Nozzle
DMP100E	100	770 x 540 x 500	DP50PUMP	50	4	Yes
DMP200E	200	1000 x 750 x 605	DP50PUMP	50	4	Yes
DMP400E	400	1620 x 750 x 665	DP50PUMP	50	4	Yes
DMPQ400E	400	930 x 1200 x 685	DP50PUMP	50	4	Yes
DMPQB400E (Bunded)	400	1130 x 1380 x 832	DP50PUMP	50	4	Yes
DMP600E	600	1720 x 890 x 755	DP50PUMP	50	4	Yes
DMP800E	800	1720 x 890 x 925	DP50PUMP	50	4	Yes

*Refer to Diesel Pump page for full pump details on page 34



Single Skin Tanks



Key Features

- High quality diesel grade material
- UV resistant for Australian conditions
- Plug & play installation, easy to relocate
- Clock-type level gauge
- Galvanised pipework
- 2" aluminium camlock
- Lockable ball valve
- Earthing rod
- Breather vent
- Mechanical overfill protection
- Australian made tank
- Complies to Australian standards AS1940:2017 with approved bund
- Quality Italian pumps available in 240V & 12V
- Lockable pump
- 70LPM pump (56LPM on 12V unit)
- Water captor filter
- 6m diesel hose (4m on 12V unit)
- Auto shutoff nozzle
- Mechanical fluid meter

Product Range

Capacity (Litres)	Tank Only	Tank + Dispenser 240V	Tank + Dispenser 12V
5,000	DSW5000	DSW5000+DK-240V	DSW5000+DK-12V
7,000	DSW7000	DSW7000+DK-240V	DSW7000+DK-12V
10,000	DSW10000	DSW10000+DK-240V	DSW10000+DK-12V



Transfer Tanks



Key Features

- High quality Piusi Italian pumps
 - Pin mounting feet to secure to trailer or flat bed
 - 4m Diesel hose
 - Site tube with ball valve
- Auto shutoff nozzle with swivel
 - 4m pump cable + alligator clips
 - Vented fill cap
 - Earth strap
- Pump isolation switch
 - UV protected

*Refer to Diesel Pump page for full pump details on page 35



Breather



Site Tube



Pump



Nozzle



Alligator Clips



Pin Mounts

Product Range

Capacity (Litres)	Tank Only	Tank + 12v Pump	Tank + Fastflow 12v Pump	Tank + Dual 24/ 12v Pump	Tank + 240v Pump	Dimensions (L X W X H)
1200	DM1200-S	DMP1200-S	DMPF1200-S	DMPD1200-S	DMP1200-S-240V	1500 x 1190 x 920
2000	DM2000-S	DMP2000-S	DMPF2000-S	DMPD2000-S	DMP2000-S-240V	2280 x 1280 x 990
3000	DM3000-S	DMP3000-S	DMPF3000-S	DMPD3000-S	DMP3000-S-240V	2280 x 1540 x 1220

Pump Options

Pump Code	Pump Type	Voltage	Power (kW)	Flow (LPM)
DP50PUMP12-ASY	12V	12	0.3	50
DP85PUMP	FASTFLOW 12V	12	0.5	85
DP1224PUMP	DUAL 24/12V	24 / 12	0.42/0.15	70/35
DP72PUMP	240V	240	240	75



DMP3000-S



DMP1200-S



Trailer Packages

Key Features

- Hot dip galvanised dual axle trailer
 - 5 Stud wheel pattern
 - Electric brakes - 2000L
 - Hydraulic brakes - 1200L
 - Road pack including brakes and LED lights
 - Emergency breakaway protection
 - Compliance plate - road registrable
 - 85LPM 12V Diesel pump with by-pass valve and integrated on/off switch
 - Auto shutoff nozzle with 6m hose
 - 4m pump cable + alligator clips
 - Breather vent
 - Trailer mounted toolbox to protect the hose, pump and nozzle
 - 10m retractable hose reel (optional extra)
- *Refer to Diesel Pump page for full pump details



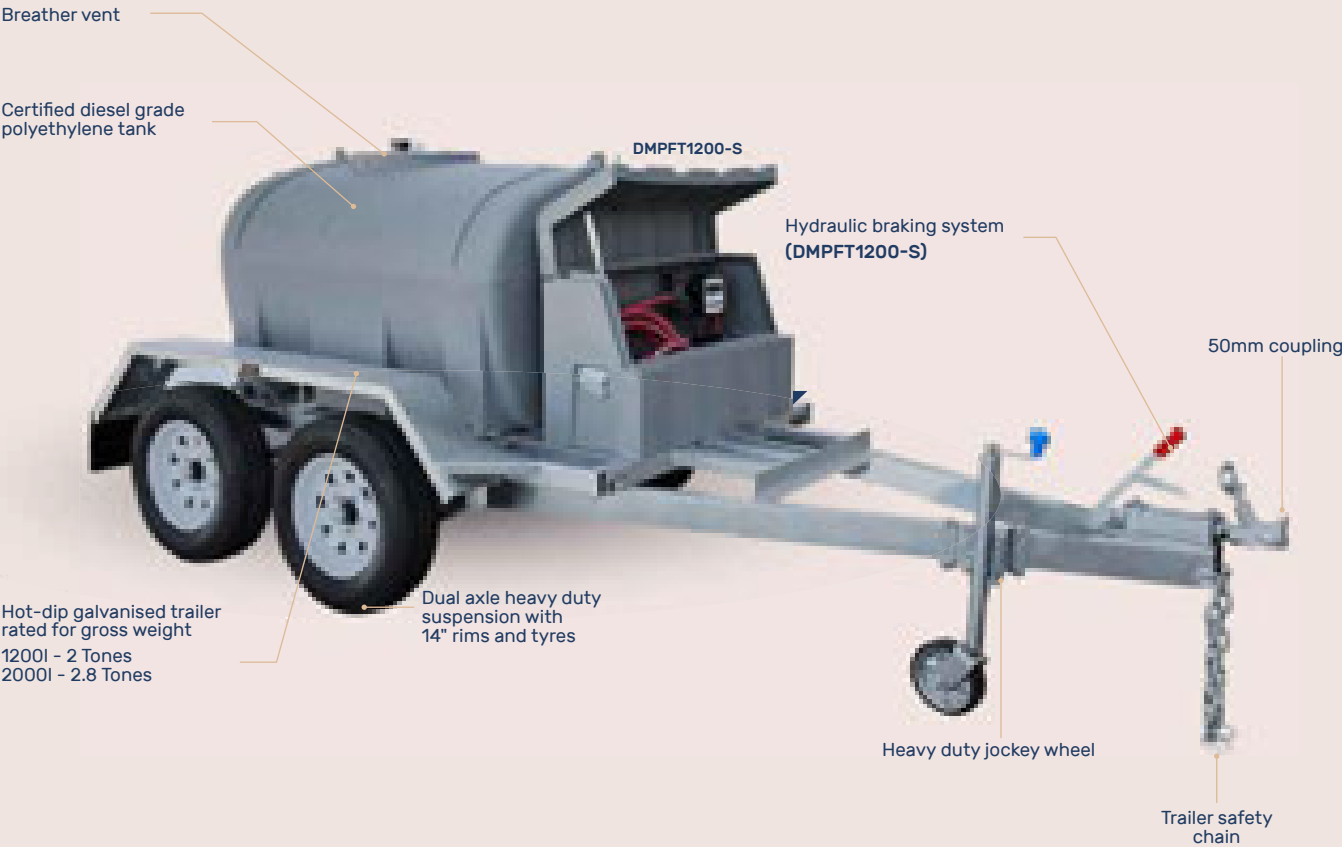
Mechanical fluid meter

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

Auto shutoff nozzle with 6m hose as standard

Product Range

Code	Capacity (Litres)	Tank Dimensions (L x W x H)	Trailer Dimensions (L x W x H)	Pump*	Pump Flow LPM	Hose Length (m)	Auto Trigger Nozzle
DMPFT1200-S	1200	1450 x 1200 x 1000	3940 x 1770 x 1500	DP85PUMP	85	6	Yes
DMPFT2000-S	2000	1900 x 1450 x 1200	4460 x 1970 x 1650	DP85PUMP	85	6	Yes



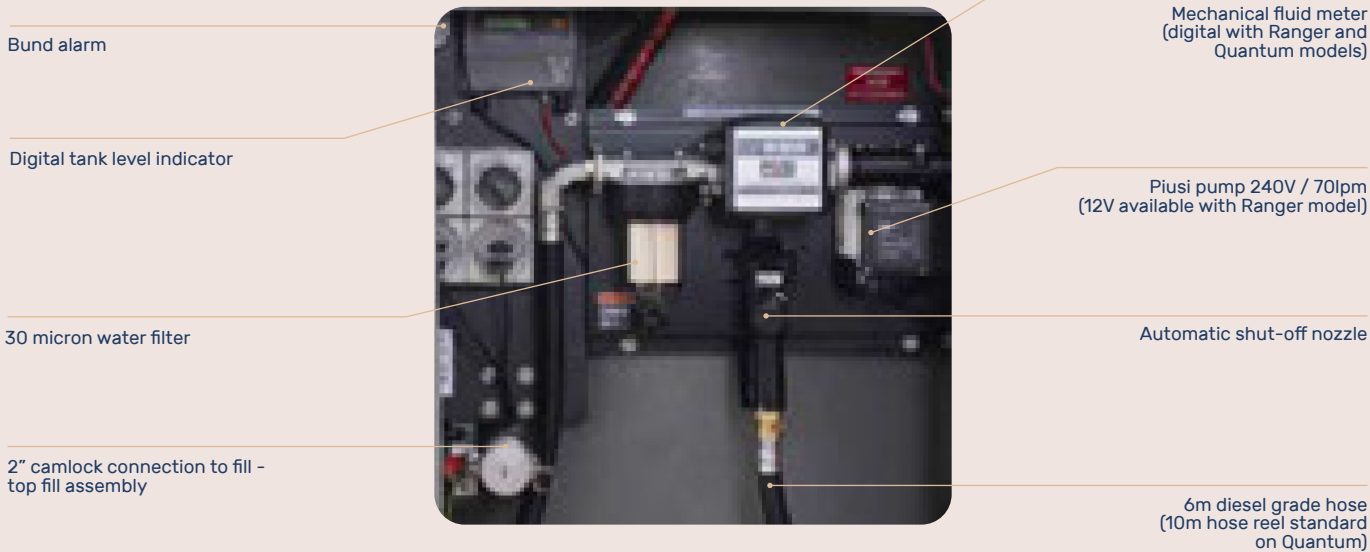
Self Bunded Tanks



Three models available: Essential, Ranger or Quantum



Cabinet Details (Essential Model Shown)



Bunded Tanks Comparison Chart

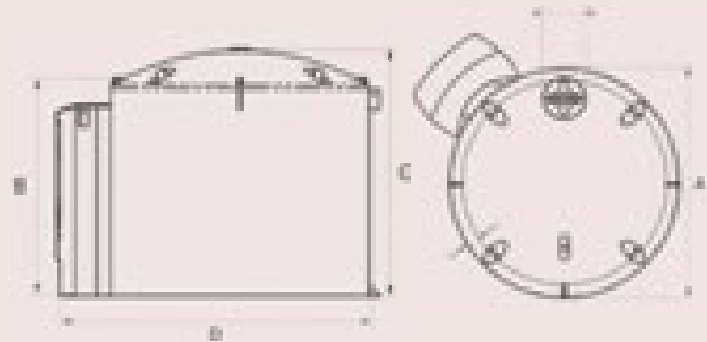
Features	*Essential	Ranger	Quantum
Power supply - 240V	•	•	•
Power supply - 12V		•	
70LPM Piusi pump	•	•	•
6mtr dispensing hose with auto-shut off trigger nozzle	•	•	
10mtr hose reel with auto-shutoff trigger nozzle			•
Auto-shutoff nozzle holster		•	•
30 micron clear water capture filter - to 150LPM	•	•	•
2" camlock connection to fill - top fill assembly	•	•	•
Anti-splash/anti-static top fill assembly	•	•	•
Mechanical overfill protection	•	•	•
High/Low level electronic audible alarm		•	•
Bund alarm	•	•	•
110% secondary containment bund capacity	•	•	•
Flame retardant outer tank material	•	•	•
Digital level indicator	•	•	•
Secured lockable cabinet to protect equipment	•	•	•
Mechanical fluid meter to measure vehicle usage	•		
Digital fluid meter to measure vehicle usage		•	•
Power control box with auto time out (10mins) & emergency stop		•	•
Fuel management system for up to 120 users			•

Specifications

Code	Capacity (Litres)	A	B	C	D
DMDS5000	5,000	2200	2080	2260	2750
DMDS7000	7,000	2500	2190	2350	3070
DMDS10000	10,000	2500	2520	2710	3062

*Essential model only available in 10,000L

Dimensions



Dispensing Kits & Pumps

Key Features

- Mechanical Digit Meters
- Auto shutoff nozzles
- 12V and 240V Options available
- High quality Piusi Italian pumps
- Lockable (CUBE Models)
- Steel backing board (pre-assembled)

Product Range

Code	Flow Rate (LPM)	Voltage	Hose Length (m)	Hose Diameter	Outlet (BSP)
DP72KA	70	240v	6	20	25
CUBE56-12V	56	12v	4	25	25
CUBE70-240V	70	240v	6	25	25

CUBE70-240V



DP72KA



CUBE56-12V



Diesel Pumps

Code	Description	Voltage	Power (kW)	Flow (LPM)	Inlet	Outlet	Warranty (yrs)	Kit
DP50PUMP12V-ASY	50Lpm	12v	0.3	50	25mm	25mm	1	DP50K
DP72PUMP	72Lpm	240v	0.5	72	25mm	25mm	1	DP72K
DP85PUMP	85Lpm Fast Flow	12v	0.5	85	25mm	25mm	1	DP85K
DP1224PUMP	70/35Lpm Dual Voltage	12v/24v	0.42/0.15	70/35	25mm	25mm	1	DP1224K

Accessories

Filters

Code	Description
DCF-150-A	Water Captor Filter 150lpm (Metal) - Full Assembly
DCF-150-CART	Water Captor Filter 150lpm (Metal) - Cartridge Only
DCF-100-A	Water Captor Filter 100lpm (Clear) - Full Assembly - 2 x Cartridges
DCF-100-CART	Water Captor Filter 100lpm (Clear) - Cartridge Only
DCF-70-A	Water Captor Filter 70lpm (Metal) - Full Assembly - 2 x Cartridges
DCF-70-CART	Water Captor Filter 70lpm (Metal) - Cartridge Only

Meters & Gauges

Code	Description
CLG-D	Diesel Clock Level Gauge
DMDT	Digital Turbine Meter
DMM4	4 Digit Mechanical Meter
DPM	Diesel Pulse Meter
DFG100	Diesel Fuel Gauge - Suits DMP100E
DFG200	Diesel Fuel Gauge - Suits DMP200E
DFG400	Diesel Fuel Gauge - Suits DMP400E
DFG600	Diesel Fuel Gauge - Suits DMP600E + DMPQ400E
DFG800	Diesel Fuel Gauge - Suits DMP800E

Accessories

Code	Description
ATN65	65LPM Diesel Auto Nozzle
ATN90	90LPM Diesel Auto Nozzle
BMCB-D	Diesel MC Box
D-CONNECT2KIT	Diesel Connection Hose to Kits
DH2025-4M	4m Diesel hose - 20 x 25 Male connectors
DH2025-6M	6m Diesel hose - 20 x 25 Male connectors
DHR10M25	10m Diesel Retractable Hose Reel
FCV	Diesel Vented Filling Cap - Plastic - Suits DMP Range
MCBKEYS	MC Box User Keys (Pk 10)
MCBKEYS-RED	MC Box User Keys - Red Manager
MCBPCIF	MC Box PC Software & USB Convert
MCBSW	MC Box Software
SPK	Solar Panel Kit
DM400QBUND	Diesel 400L Cube Outer Bund
STRUT-430MM-200N	Gas Strut 430MM L 200N - Suits Cube Range

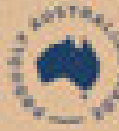






AdBlue[®] Tanks

Ute Packs & Accessories

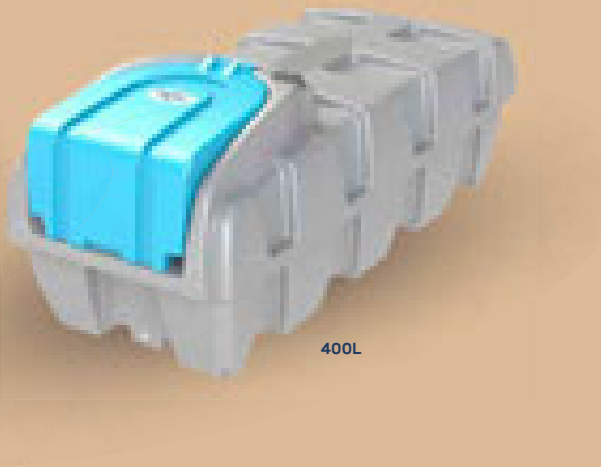


Portable Ute Packs

Code	Description	Capacity (Litres)	Dimensions (L x W x H)	Pump	Pump Flow	Hose Length
BM200B-P12	Tank + 12 Volt Pump Kit	200	1000 x 750 x 605	B12VP-P	35	4
BM400B-P12	Tank + 12 Volt Pump Kit	400	1620 x 750 x 665	B12VP-P	35	4



200L



400L

Accessories

Code	Description
BATN-P	AdBlue® Auto Shutoff Nozzle (Piusi)
BDM-P	AdBlue® Digital Meter
BMCB-A	AdBlue® McBox
BMHR8-P	AdBlue® Hose Reel Retractable 20mm x 8m
BMLI	Level Indicator (Ocio) AdBlue®
BMTN-P	Nozzle Manual AdBlue® - Plastic Piusi



BMCB-A



BATN-P



BDM-P

Single Skin Storage Tanks

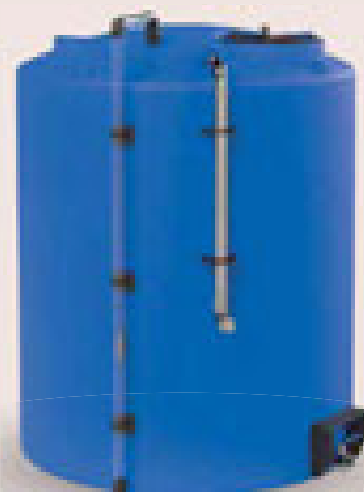


Key Features

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

Round Tanks

Code	Capacity (Litres)	Dimensions (MM)
BMS2000RPB	2,000	1175 Dia x 2355H
BMS4000RPB	4,000	1600 Dia x 2300H
BMS5000RPB	5,000	1800 Dia x 2300H
BMS7000RPB	7,000	2200 Dia x 2300H
BMS10000RPB	10,000	2480 Dia x 2450H



BMS5000RPB

Slimline Tanks

Code	Capacity (Litres)	Dimensions (L x W x H)
BMSL2000RPB	2,000	2590 x 750 x 2110
BMSL3000RPB	3,000	2870 x 940 x 2150
BMSL5000RPB	5,000	3590 x 1170 x 2110



BMSL5000RPB



AdBlue® Level Gauge



SS Pipework & 2" SS Dry Break



2" Outlet and Ball Valve

Single Skin Slimline Tank + Cabinet

Key Features

- Optimised Fleet Solutions for AdBlue® storage and dispensing to SCR/DEF equipped vehicles.
- Slimline Submersible Pump Available in Calpeda or Franklin options
- Simplifies dispensing operation
- Plug 'n' play set up for fast installation



BMSL5000GY-C

Code	Description	Capacity (Litres)	Dimensions (L x W x H)	Pump	Pump Flow	Hose Length
BMSL5000LG-C	Slimline AdBlue® Tank + Cabinet	5,000	4140 x 1170 x 2110	B240VP-P	35	5

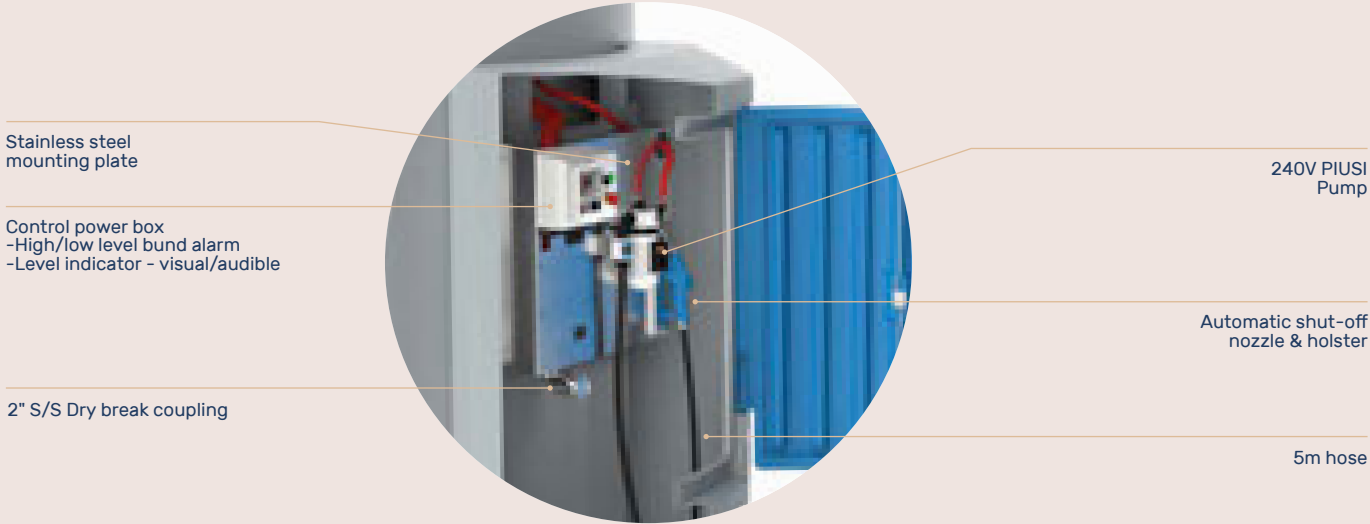


Self Bunded Tanks

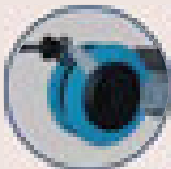
Three models available: DEPOT, TERMINAL, SUBMERSIBLE



Cabinet Details Depot Range



Terminal Range Standard Features



8m Hose Reel



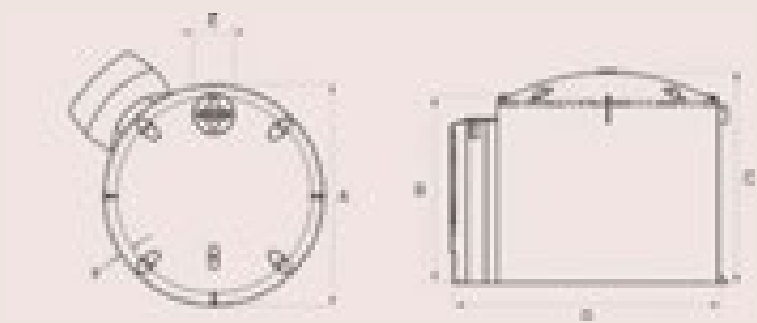
MC Box (User management system)

Bunded Tanks Comparison Chart

Features	Depot	Terminal	Submersible
Australian made	•	•	•
110% Bund capacity	•	•	•
Bund alarm	•	•	•
Digital tank volume measurement	•	•	•
50mm (2") Stainless Steel Drybreak (fill)	•	•	•
Mechanical Overfill protection	•	•	•
High/Low level audible alarms	•	•	•
Power control panel with emergency stop	•	•	•
Earth rod	•	•	•
Auto timeout - 10mins	•	•	•
Lockable cabinet	•	•	•
Digital delivery meter	•	•	
120 User Piusi fuel management system		•	
5mtr delivery hose	•		
8mtr retractable delivery hose reel	Optional	•	
Auto shut off nozzle and holster	•	•	
25mm Discharge line terminated in the cabinet			•
Warranty	5yr on Tank	5yr on Tank	5yr on Tank
240V - 35LP Piusi AdBlue® Pump	Standard	Standard	
12V - 35LPM Piusi AdBlue® Pump	Optional		
240V - Calpeda Submersible AdBlue® Pump			Standard
Globe valve to regulate flow rate			•
ATG Probe Tube	Optional	Optional	Optional

Specification

AdBlue® Self Bunded Tanks



Code	Capacity (Litres)	A (mm)	B (mm)	C (mm)	D (mm)
BMDS2300	2300	1600	2160	2200	2120
BMDS3300	3300	1800	2130	2200	2300
BMDS5000	5000	2200	2080	2260	2750
BMDS7000	7000	2500	2190	2350	3070
BMDS10000	10,000	2500	2520	2710	3062





Fire Fighting

Water Cartage Tanks



Ute Packs - Key Features

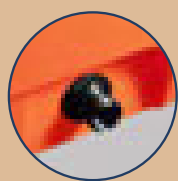
- Moulded internal baffles for vehicle stability
- Threaded outlet
- Tough and durable one-piece moulding
- 140mm vented lid
- High strength, lightweight polyethylene construction
- Provision for strap
- Wear pads to allow airflow underneath and protect ute tray

Code	Capacity (Litres)	Dimensions (L x W x H)	Outlet
FTR200	200	1050 x 750 x 600	25mm
FTR400	400	1680 x 750 x 600	25mm
FTR600U	600	1720 x 890 x 755	25mm
FTR800U	800	1720 x 890 x 925	25mm

Water Cartage Tanks - Key Features

- Threaded outlet
- Forklift galvanised skids available
- Tough and durable one-piece moulding
- 400mm 1/4 turn hinged lid
- Sits directly on any flat surface
- High strength, lightweight polyethylene construction
- Provision for strap or pin mounting

Code	Capacity (Litres)	Dimensions (L x W x H)	Outlet
FTR600-S	600	1200 x 1120 x 710	50mm
FTR800-S	800	1500 x 1190 x 710	50mm
FTR1200-S	1,200	1500 x 1190 x 975	50mm
FTR2000-S	2,000	2280 x1280 x 1040	50mm
FTR3000-S	3,000	2280 x 1540 x 1270	50mm



Threaded Outlet



Quarter Turn Hinged Lid (Water Cartage)



140mm Vented Lid (Ute Pack)



FTR600U



FTR2000-S

FTR800-S

Compact Packages



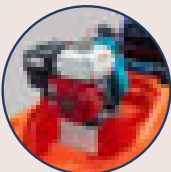
Key Features

- Tough and durable one-piece moulding
 - Sits directly on any flat surface
 - High strength, lightweight polyethylene construction
 - 12m hose with fire fighting nozzle
 - Optional Bottom Fill Kit (BFK) available.
- Wear pads to allow airflow underneath and protect ute tray
 - 36m Hose Reel & Fire-Fighting Nozzle with all -HR models
 - Provision for strap
 - Moulded internal baffles for vehicle stability

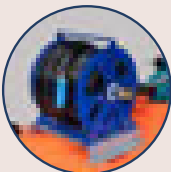
*Refer to Water Cartage & Fire Fighting Pumps page 48 for full pump details

Code	Capacity (Litres)	Power (HP)	Dimensions (L x W x H)	Pump Code	Engine/Pump	Starter
FTRC200-25	200	2.5	1050 X 750 X 600	MB25L	Loncin/Onga	Pull Petrol
FTRC200-55	200	5.5	1050 X 750 X 970	B55H	Honda/Onga	Pull Petrol
FTRC400-25	400	2.5	1680 X 750 X 600	MB25L	Loncin/Onga	Pull Petrol
FTRC400-55	400	5.5	1680 X 750 X 970	B55H	Honda/Onga	Pull Petrol
FTRC400-55-HR*	400	5.5	1680 X 750 X 1070	B55H	Honda/Onga	Pull Petrol
FTRC600-55	600	5.5	1720 X 890 X 1050	B55H	Honda/Onga	Pull Petrol
FTRC600-55-HR*	600	5.5	1720 X 890 X 1150	B55H	Honda/Onga	Pull Petrol
FTRC800-55	800	5.5	1720 X 890 X 1260	B55H	Honda/Onga	Pull Petrol
FTRC800-55-HR*	800	5.5	1720 x 890 x 1360	B55H	Honda/Onga	Pull Petrol

*HR - Includes 36m Hose Reel



Pump



Hose Reel



Nozzle



FTRC400-55



FTRC800-55-HR



Skid Mounted Packages

Key Features

- 6.5HP Honda powered twin-impeller onga (pentair) pump
- 36m hose reel and fire fighting nozzle included
- Heavy duty galvanised skid frame
- Fork on - fork off capability
- Bottom fill manifold with 6m suction hose
- Optional dust suppression nozzle kit available (**DSN20K**)

*Refer to Pump page 48 for full pump details

Product Range

Code	Capacity (Litres)	Starter	Dimensions (L x W x H)	Pump Code
FTRS600-S	600	Pull-Petrol	1685 x 1160 x 810	B65HT
FTRS800-S	800	Pull-Petrol	1720 x 1500 x 810	B65HT
FTRS1200-S	1,200	Pull-Petrol	1720 x 1500 x 1075	B65HT
FTRS1200ES-S	1,200	Electric-Petrol	1720 x 1500 x 1075	B65HTES
FTRS2000-S	2,000	Pull-Petrol	2850 x 1480 x 1145	B65HT
FTRS2000ES-S	2,000	Electric-Petrol	2850 x 1480 x 1145	B65HTES
FTRS2000ESD-S	2,000	Electric-Diesel	2850 x 1480 x 1145	FFDPTES
FTRS3000-S	3,000	Pull-Petrol	2850 x 1540 x 1370	B65HT
FTRS3000ES-S	3,000	Electric-Petrol	2850 x 1540 x 1370	B65HTES
FTRS3000ESD-S	3,000	Electric-Diesel	2850 x 1540 x 1370	FFDPTES



FTRS600-S

Trailer Packages



Key Features

- 6.5HP Honda powered twin-impeller onga (pentair) pump
- Hot dip galvanised dual axle trailer
- 14" wheels - 5 stud pattern
- Electric brakes - 2000L
- Hydraulic brakes - 1200L
- Road pack including brakes and LED lights
- Emergency breakaway protection - 2000L
- Compliance plate - road registrable
- 400mm 1/4 turn hinged lid
- Trailer mounted toolbox to protect the hose
- Suction return manifold with 6m suction hose
- 36m Hose reel & fire fighting nozzle
- Optional dust suppression nozzle kit available (**DSN20K**)

*Refer to Water Cartage & Fire Fighting Pumps page 48 for full pump details

Product Range

Code	Capacity (Litres)	Pump*	Starter	Engine/Pump	Tank Dimensions (L x W x H)	Trailer Dimensions (L x W x H)
FTRT1200-S	1200	B65HT	Pull - Petrol	Honda/Onga	1500 x 1190 x 975	3940 x 1770 x 1500
FTRT1200TES-S	1200	B65HTES	Electric - Petrol	Honda/Onga	1500 x 1190 x 975	3940 x 1770 x 1500
FTRT1200TESD-S	1200	FFDPTES	Electric - Diesel	Yanmar/Onga	1500 x 1190 x 975	3940 x 1770 x 1500
FTRT2000-S	2,000	B65HT	Pull - Petrol	Honda/Onga	2280 x 1280 x 1040	4460 x 1970 x 1650
FTRT2000ES-S	2,000	B65HTES	Electric - Petrol	Honda/Onga	2280 x 1280 x 1040	4460 x 1970 x 1650
FTRT2000ESD-S	2,000	FFDPTES	Electric - Diesel	Yanmar/Onga	2280 x 1280 x 1040	4460 x 1970 x 1650



FTRT2000-S

Pumps & Accessories

Code	Description	Engine/ Pump	Starter	Power (HP)	Head (m)	Flow (LPM)	Inlet	Outlet	# of Outlets	Warranty (yrs)
MB25L	Mini Blaze 2.5HP	Loncin/ Onga	Pull - Petrol	2.5	21	133	25mm BSPM	25mm BSPM	1	1
B55H	Honda 5.5HP Single Impeller	Honda/ Onga	Pull - Petrol	5.5	60	585	32mm BSPM	25mm, 25mm, 40mm BSPM	3	2
B65HT	Honda 6.5HP Twin Impeller	Honda/ Onga	Pull - Petrol	6.5	100	373	50mm BSPM	25mm, 25mm, 40mm BSPM	3	2
B65HTES	Honda 6.5HP Twin Impeller Electric Start	Honda/ Onga	Electric - Petrol	6.5	100	373	50mm BSPM	25mm, 25mm, 40mm BSPM	3	2
FFDPTES	Yanmar 7HP Diesel Electric Start	Yanmar/ Onga	Electric - Diesel	7	100	450	50mm BSPM	25mm, 25mm, 40mm BSPM	3	2



MB25L



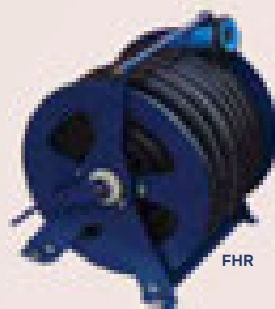
B55H



FFDPTES

Fire Fighting Accessories

Code	Description	Dimensions (L x W x H)
BFK	Bottom Fill Kit - Suits FTRC 5.5HP Compact Fire Units	
FFHR1	Hose Reel 20mm x 36mtr	555 DIA x 165W
FHR	Manual Hose Reel 20mm x 36mtr	427 x 391 x 380
DSN20K	Dust Suppression Nozzle	



FHR



FFHR1



POLYMASTER

Polymaster





Agriculture & Farming

Liquid Fertiliser Storage



Self Draining Tanks – Key Features

- Completely self-draining tank base (100% drainage)
- To suit liquids up to to 1.5SG
- Top fill kit – 2" (50mm) SS camlock with ball valve
- Sight tube level indicator
- 2" (50mm) SS outlet with ball valve + camlock
- 90mm overflow/breather (mesh screen)
- 600mm vented screw lid for easy access

Colour Range



Self Draining Tanks – Product Range

Code	Capacity (Litres)	Diameter (mm)	Overall Height
LFTSDT23000	23,000	3450	3054
LFTSDT28000	28,000	3450	3601
LFTSDT33000	33,000	3450	4149





Flat Bottom Tanks – Key Features

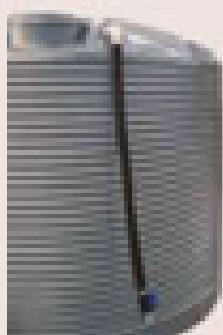
- Heavy duty construction to suit liquids up to 1.5SG
- Level indicator as standard
- Optional top fill kit
- Inspection cover
- Standard with 50mm Threaded Outlet, Ball Valve and Camlock

Flat Bottom Tanks – Product Range

Code	Capacity (Litres)	Diameter	Overall Height	Outlet Size	Top Fill Kit
LFT9000	9,000	2500	2260	50	LFTK
LFT13600	13,600	3100	2450	50	LFTK
LFT22500	22,500	3560	2800	50	LFTK
LFT31700	31,700	4100	3040	50	LFTK
LFT50KL	50,000	4600	3440	50	LFTK

Standard Fittings and Locations	
12:00	Inspection Cover
12:30	2" Threaded Outlet (LH02)
12:30	2" Threaded Camlock (bottom fill connection)
12.30	2" Threaded Ball Valve
1:30	Liquidator - True Level Indicator (LQ01)
2:30	Breather / Overflow

3" Upgrade Option
3" Outlet (LH03)
3" Ball Valve (BV3)
3" Camlock (PC80-F)



LFTK
*Optional extra



LFT22500
*Pole not included

Fertiliser Mixing Tanks



Key Features

- No internal pipework within tank to get in the way
- Self draining base with integrated moulded sump connects to PVC 65mm, 100mm for 5,000L & 9,000L
- 10 degree sloping base
- 50mm Camlock with base & venturi set up
- Pumps to suit venturi system available

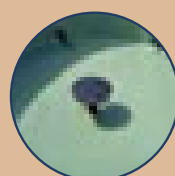
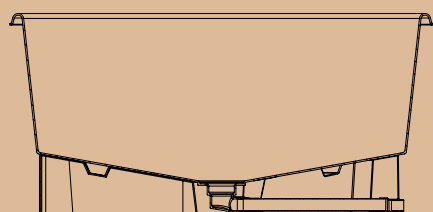
Fertigation Tank + Base & Venturi Fitout – Product Range

Code	Capacity (Litres)	Dimensions	Lid
FT2000B+V	2,000	2000 DIA x 1000 H	FTL2000
FT5000B+V	5,000	2850 DIA x 1180 H	
FT9000B+V	9,000	3500 DIA x 1280 H	
FTL2000	Lid to suit 2,000L Fertigation Tank		2180 DIA

Recommended Pump for Venturi Setup

Code	Description	Engine/Pump	Power (HP)	Head	Flow (LPM)	Inlet	Outlet	Warranty
HTP750VR	Chemical Transfer Pump Honda 6.5HP	Honda/Onga	6.5	40m	750	50mm	50mm	2 years

Diagram



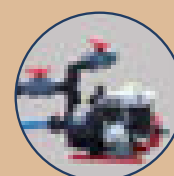
Vortex Plate



Venturi Agitators



Camlock Connection



Petrol or Diesel pumps available



*PVC pipe not included



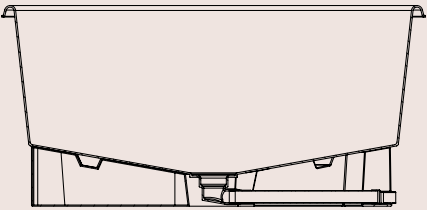
Aquaculture



Product Range

Code	Capacity (Litres)	Diameter	Poly Riser Screen	Base Slope	Outlet Size
FT200	200L Flat Bottom Tank	800 DIA x 560 H			
FT500B	500L Tank + Base	1000 DIA x 1000 H	APRS	80mm	65mm
FT1000B	1,000L Tank + Base	1040 DIA x 1200 H	APRS	40mm	65mm
FT2000B	2,000L Tank + Base	2140 DIA x 1000 H	APRS	150mm	65mm
FT5000B	5,000L Tank + Base	2850 DIA x 1180 H	APRS	120mm	100mm
FT9000B	9,000L Tank + Base	3500 DIA x 1280 H	APRS	100mm	100mm
FTL2000	Lid to suit 2,000L Tank	2180 DIA			

Diagram



*PVC pipe not included



FT9000B



FT5000B



FT1000B

Round Water Troughs



Master Tub Troughs – Key Features

- Easy to service float valves
- Full float protection
- Drain cap at very base of trough so maximum amount of water will empty when draining
- Raised float allows trough to fill completely

Master Tub Troughs with float – Product Range

Code	Capacity (Litres)	Dimensions	Float Inlet	Pressure	Drain	Drain Cap	Float	Float Cover
MT2	200	970 DIA x 375H	25mm BSPM	140psi / 965 kPa	75	DC3	AFV2	MTFC
MT6	600	1400 DIA x 520H	25mm BSPM	140psi / 965 kPa	75	DC3	AFV2	MTFC
MT12	1,200	1765 DIA x 600H	25mm BSPM	140psi / 965 kPa	75	DC3	AFV2	MTFC
MT24	2,400	2380 DIA x 650H	25mm BSPM	140psi / 965 kPa	75	DC3	AFV2	MT05
MT45	4,500	3730 DIA x 650H	25mm BSPM	140psi / 965 kPa	75	DC3	AFV2	MT04



Float + Float Cover



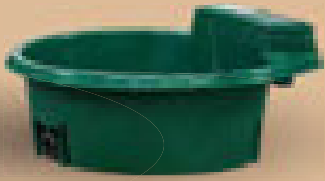
75mm Drain Cap



MT12



MT6



MT2

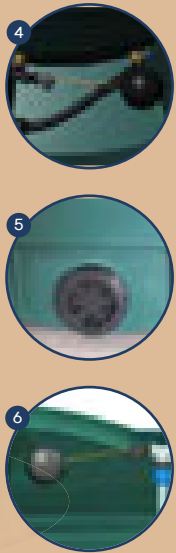
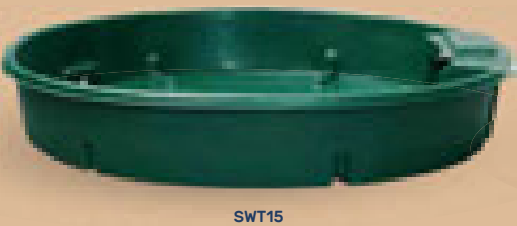
Bare Round Water Troughs no float – Product Range

Code	Capacity (Litres)	Dimensions	Drain	Drain Cap
PT12W	250	1000 DIA x 420H	75	DC3
PT10W	500	1200 DIA x 500H	75	DC3
PT11W	1,000	1650 DIA x 600H	75	DC3
PT13W	2,000	2100 DIA x 600H	75	DC3



Stock Water Tank & Trough – Key Features

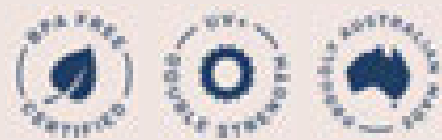
- 1. Inspection cover
- 2. Full float cover to protect valve from stock damage
- 3. Inlet connection
- 4. 25mm float valve mounted in bottom of wall to maintain level in trough
- 5. 75mm drain cap in trough
- 6. 25mm tank inlet and 25mm float valve supplied



Stock Water Tank & Trough – Product Range

Code	Description	Capacity	Dimensions	Float Inlet	Drain	Drain Cap	Float Cover
SWT4500	Tank & Trough Combination	4500L	2500 DIA x 2000H	25mm BSPM	75	DC3	SWTC
SWT15	Trough Only – inc Float Valve & Cover	1500L	2500 DIA x 375H	25mm BSPM	75	DC3	SWTC

Long Water Troughs

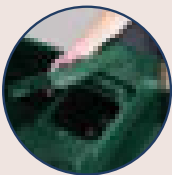


Supa Troughs with float – Key Features

- One-piece trough incorporating float cover
- Long lasting UV resistant polyethylene
- Flexible and durable
- Raised cover allows trough to fill fully
- 25mm Float Valve & Cover + 75mm drain cap each end

Supa Troughs with float – Product Range

Code	Description	Capacity (Litres)	Pressure	Dimensions (L x W x H)	Float cover	Float	Drain Cap
SPT5	5 foot	250	140psi / 965 kPa	1500 x 600 x 375	SPTA	AFV2	DC3
SPT9	9 foot	450	140psi / 965 kPa	2700 x 600 x 375	SPTA	AFV2	DC3
SPT12	12 foot	600	140psi / 965 kPa	3700 x 600 x 375	SPTAL	AFV2	DC3



Float + Float Cover



75mm Drain Cap

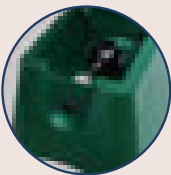


Sweep Ballast Troughs – Key Features

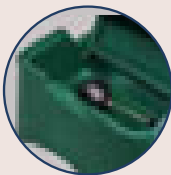
- Easy cleaning – smooth sweep out end
- Flexible and durable
- Hinged float cover prevents any damage to inlet
- Tough double skin unit for extra strength
- 50mm Drain Plug
- Contoured brooms available for easy sweep out cleaning

Sweep Ballast Troughs – Product Range

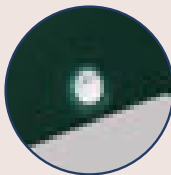
Code	Description	Capacity (Litres)	Dimensions (L x W x H)	Float Cover	Float	Broom	Drain Plug
SWP250	Trough with 25mm Float Valve	250	3492 x 580 x 350	SWP250FC	AFV2	STB250	DP2
SWP250-40	Trough with 40mm Float Valve	250	3492 x 580 x 350	SWP250FC	AFV2	STB250	DP2
SWP450	Trough with 25mm Float Valve	450	3495 x 772 x 375	SWP450FC	AFV2	STB450	DP2
SWP450-40	Trough with 40mm Float Valve	450	3495 x 772 x 375	SWP450FC	AFV2	STB450	DP2
SWP450-50	Trough with 50mm Float Valve	450	3495 x 772 x 375	SWP450FC	AFV2	STB450	DP2



Float Cover
SWP250



Float Cover
SWP450



Drain Cap



* SWP250 = approx 240 Litres
SWP450 = approx 300 Litres



SWP250

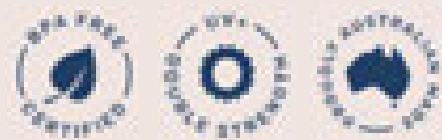
SWP450



STB250

STB450

Equine



Fence & Stable Drinkers with float

Drinker Only	Drinker + Fence Brackets	Capacity (Litres)	Dimensions (L x W x H)	Brackets & Mounts	Float Valve	Drain Cap
PT48W	PT48WB	8	300 x 300 x 224	PT14BR	PTWK7	DC2
PT49W	PT49WB	25	440 x 380 x 350	PT14BR	AFV0L	DC2
PT50W	PT50WB	45	490 x 430 x 440	PT49BRS	AFV0L	DC2
	PT90W	90	550 x 1090 x 400	PT90BRS	AFV2	DC2



PT90W



PT48W



PT49W



PT50W

Fence & Stable Feeders

Code	Fence Brackets	Capacity (Litres)	Dimensions (L x W x H)	Brackets & Mounts
PT02	Feeder + fence brackets	45	540 x 410 x 380	PT49BRS
PT03	Hayrack (suitable to hang on fence)		600 x 500 x 700	PT03R
PT14	Fence Feeder 'D' Type	32	440 x 400 x 250	PT14BR
PTF18	Tyre Feeder	18	350 DIA x 195H	



PTF18



PT03



PT14



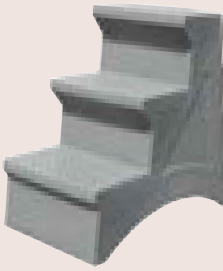
PT02

Feed Storage Bin & Handi Step

Code	Description	Dimensions (L x W x H)
FSB200	Feed Storage Bin 200L-Hinged Lid	520 x 560 x 860
HSP	Mounting Block - Handi Step 120kg SWL	700 x 520 x 670



FSB200



HSP

Calving & Cattle



Molasses Storage Tanks – Key Features

- Heavy duty wall thickness
- Standard with 80mm threaded outlet and inspection cover
- Ideal for liquids up to 1.4SG
- Fitted with overflow as breather and screen

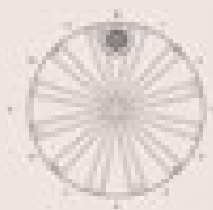
Molasses Storage Tanks – Product Range

Code	Profile	Capacity (Litres)	Diameter	Overall Height	Inlet Height	Outlet Size
MOL13600	Corrugated	13,600	3100	2450	2100	80
MOL22500	Corrugated	22,500	3560	2800	2470	80
MOL31700	Corrugated	31,700	4100	3040	2610	80
MOL50KL	Smooth	50,000	4600	3440	3290	80

Dimensions



Fit Out Clock



MOL31700

Molasses Feeder – Key Features

- Urea feeding and bloat control
- Removable roller for cleaning
- Floating roller - no metal bearings

Molasses Feeder – Product Range

Code	Description	Dimensions (L x W x H)
PT05	Licker Drum 100L	800 X 700 X 425
PT05C	Case only	
PT05R	Roller only	



PT05



Calving / Lambing Milk Feeders

Key Features

- Generous spacing between teats
- Teat caps easily unscrew to wash out feeder
- Galvanised hanging brackets to suit rail spacing
- UV stabilised poly for long outdoor use

Calf Milk Feeders

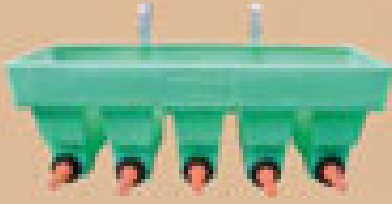
Code	Description	Capacity (Litres)	Dimensions (L x W x H)	Brackets & Mounts	Teat & Caps	Teats
MBP	Single Teat Milk Bottle	2	100 x 180 x 250		PCT/SCIT	PCT
MM1P	Single Teat Feeder	5	200 x 200 x 300		PCT/SCIT	PCT
MM5P	5 Teat Feeder - Divisional	30	270 x 760 x 300	MM5BR	PCT/SCIT	PCT
MM8P	8 Teat Feeder - Divisional	40	340 x 1130 x 300	MM12BR	PCT/SCIT	PCT



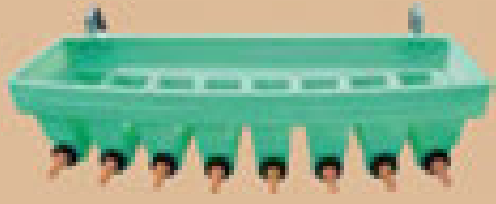
MBP



MM1P



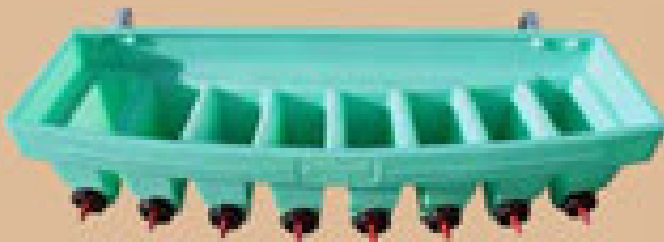
MM5P



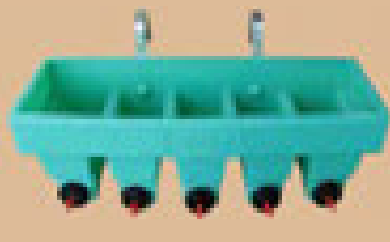
MM8P

Lamb Milk Feeders

Code	Description	Capacity (Litres)	Dimensions (L x W x H)	Brackets & Mounts	Teat & Caps	Teats
MBL	Single Teat Milk Bottle	2	100 x 180 x 250		LT/SC	LT
MM1L	Single Teat Feeder	5	200 x 200 x 300		LT/SC	LT
MM5L	5 Teat Feeder - Divisional	30	270 x 760 x 300	MM5BR	LT/SC	LT
MM8L	8 Teat Feeder - Divisional	40	340 x 1130 x 300	MM12BR	LT/SC	LT



MM8L



MM5L



Footrot Baths

Standing – Key Features

- Control hoof diseases in sheep and goats
- Use with portable yard to keep animals confined
- Lightweight for ease of handling
- Non slip dimpled floor
- End to end linking feature
- Will not rot, rust or flake and fully chemical resistant

*Not recommended for cattle and horses

Race – Key Features

- Control hoof diseases in sheep and goats
- Unique pyramid shaped rib through centre of trough
- Keep hooves either side of the trough
- Added strength and support to trough floor
- Reduce amount of solution needed to treat stock
- Non slip dimpled floor
- End to end linking feature is ideal for placing in sheep race
- Will not rot, rust or flake and fully chemical resistant

*Not recommended for cattle and horses

Product Range

Code	Description	Dimensions (L x W x H)	Capacity (Max Litres)
FRB	FRB Standing Type	2530 x 1000 x 200	300
RFRB	RFRB Race Type	2400 x 480 x 200	80

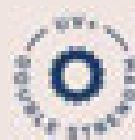


FRB

RFRB

Pyramid Rib + Dimpled Floor

Farm Storage & Equipment



Key Features

- Sturdy galvanised steel frame and rust proof poly tank
- Integrated forklift channels
- Rodent and weather proof
- Screw lid

Silomaster / Cone Bottom Tanks

Dry Outlet	Liquid Outlet	Capacity (Litres)	Dimensions
SM5000D	SM5000L	5,000	2380DIA x 3030H
SM7500D	SM7500L	7,500	2380DIA x 3620H
SM10000D	SM10000L	10,000	2380DIA x 4210H
SM20000D	SM20000L	20,000	3450DIA x 4376H
SM25000D	SM25000L	25,000	3450DIA x 4923H
SM30000D	SM30000L	30,000	3450DIA x 5471H



SM30000L



SM10000L

Heavy Duty - Suitable to hold liquids up to 1.5SG

Dry Outlet	Liquid Outlet	Capacity (Litres)	Dimensions
SM5000D-1.5	SM5000L-1.5	5,000	2380DIA x 3530H
SM7500D-1.5	SM7500L-1.5	7,500	2380DIA x 4115H
SM10000D-1.5	SM10000L-1.5	10,000	2380DIA x 4705H
SM20000D-1.5	SM20000L-1.5	20,000	3450DIA x 4376H
SM25000D-1.5	SM25000L-1.5	25,000	3450DIA x 4923H
SM30000D-1.5	SM30000L-1.5	30,000	3450DIA x 5471H



Liquid Outlet



Tank Frame Connection Pins

Dry Feed Frame – Product Range

Code	Capacity (Litres)	Dimensions
SMDF5000	5,000	2380DIA x 3525H
SMDF7500	7,500	2380DIA x 4115H
SMDF10000	10,000	2380DIA x 4705H

Colour Range



SMDF7500

Dog Houses – Key Features

- Cooler in summer, warmer in winter
- Hygienic – easily washed out
- Rear venting to create airflow

Dog Houses – Product Range

Code	Description	Dimensions (L x W x H)	Opening Size
TDD3	Log Cabin Dog House	1060 x 860 x 780	280 x 400



TDD3

Tool Boxes – Key Features

- Flush mounted zinc hardware
- Removable internal tray included
- Raised weather resistant lid seal

Tool Boxes – Product Range

Code	Description	Capacity (Litres)	Dimensions (L x W x H)
BUC14	B'Ute Tool Box - Small	140	970 x 400 x 360
BUC26	B'Ute Tool Box - Large	266	1170 x 570 x 400
TBC20	Tradesman Box	200	980 x 390 x 600



TBC20



BUC26

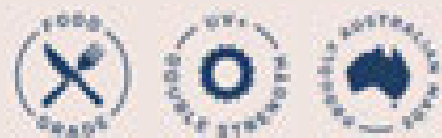
Grain Hopper

Code	Description	Dimensions (L x W x H)
GAB2	Grain Hopper (Auger Boot) Fits 4-10 inch-Auguer	1060 x 860 x 780



GAB2

Farm Storage & Equipment



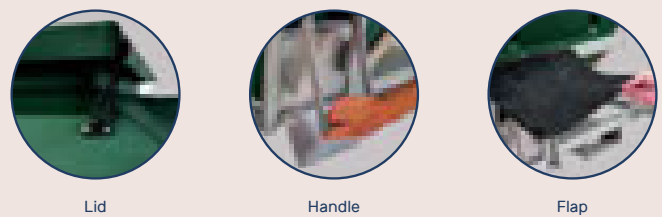
Bulka Bins– Key Features

- All galvanised forklift frame - lifts on/off easily
- Stainless steel chute which is rodent and weather resistant
- Extended leg models allow for bag filling
- Suitable for grains, pellets and more
- Stackable - Space Saving

Bulka Bins – Product Range

Code	Description	Capacity (M³)	Dimensions (L x W x H)	Lid
BB12	Galvanised frame	1.2	1200 x 1500 x 1600	BBLID
BB12XL	Galvanised frame - extended legs	1.2	1200 x 1500 x 2300	BBLID
BB16	Galvanised frame	1.6	1200 x 1500 x 1860	BBLID
BB16XL	Galvanised frame - extended legs	1.6	1200 x 1500 x 2560	BBLID

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



Produce Bins & Liners



Produce Bin – Key Features

- Stackable when full, nest them empty
- Optimum height for hand picking
- FEA analysis testing completed for strength
- Ideal pallet size for transporting
- Forklift access channels
- Food grade polyethylene

Product Bin & Liners – Product Range

Code	Description	Capacity (Litres)	Dimensions (L x W x H)	Lid
PPB100	Produce Bin	1,000	1190 x 1190 x 1010	PPBL
PPB100FC	Produce Bin incl fork plates	1,000	1190 x 1190 x 1010	PPBL
PBL85	Liner Only	850	1110 x 1110 x 760	PBLD
PBL100	Liner Only	1,000	1110 x 1110 x 885	PBLD
PBL145	Liner Only	1,450	1110 x 1110 x 1200	PBLD
GBL	Grape Bin Liner	2,850	2170 x 1200 x 1100	GBLLIDN

*Steel frames not included, only shown for illustrative purposes



PPB100



PBL100



GBL

Delivery & Installation

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 desired location, the tank/s will be left in the closest and safest location deemed possible by our driver. If the tank/s can not be left at site, the owner will incur a redelivery charge.

All products can be delivered throughout Australia. Call us for a quote for deliveries outside nominated zones.

Delivery Requirements

Clearance required for truck and trailer is 19m long, 5m high, 3.5m wide. To put this into perspective, our trucks are longer than a semi-trailer.

It is the Owners responsibility to position the tank on the pad and to connect the tank.

Large and/or bulky products will require a lifting device (forklift etc) to unload from the truck. This is not supplied by the driver.

Re-Scheduling Fee

Please be advised that if the Owner chooses to change the delivery date a re-scheduling fee may be incurred.

For more information visit <https://www.polymaster.com.au/news/requirements-for-tank-deliveries/>

Polymaster Tank Installation Guide

1. No Entry Required

Installation of a Polymaster tank does not require entry into the tank.

2. Tank Site Preparation

The site must be firm, level, and flat. A concrete pad or a well-compacted sand base (75mm–100mm deep) is recommended. Other suitable bases include crushed dust or consolidated fill, free of rocks, stones, or sharp objects. The base should extend 600mm beyond the tank's diameter. A retaining wall should support the base's perimeter to prevent erosion.

3. Overflow & Drainage

The overflow must be piped away from the tank to avoid undermining the base.

4. Plumbing & Pipework

A flexible hose (minimum 300mm/12") must be installed after the tank valve to absorb shocks and movement.

If the tank is placed on a stand, do not support any pipework directly from the tank. Note: Failure to properly install tank as per instructions will void warranty. Never enter a tank alone. Have an attendant stand by. Restricted Space - only enter after carrying out a Hazard Identification Risk Assessment (H.I.R.A.).



Free Delivery (Within Zone 1)

Polymaster offers free delivery to site throughout most of Victoria, South Australia and parts of New South Wales & Queensland for tanks exceeding 13,000Ls (within zone 1). Please refer to our free delivery zone map on polymaster.com.au/delivery-installation.

All tanks less than 13,000L are delivered free to store (within zone 1).
A delivery fee will be incurred to deliver these tanks to site.









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