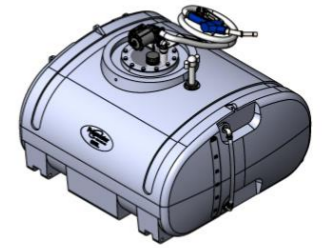


Diesel Bulk Transfer Tanks

600 – 3000 Litres – 12V / 24V / 240V



	DMP600-S	DMP800-S	DMP1200-S	DMP2000-S	DMP3000-S
Manufacturer	Polymaster Pty Ltd	Polymaster Pty Ltd	Polymaster Pty Ltd	Polymaster Pty Ltd	Polymaster Pty Ltd
Tank Type	Bulk Transfer Tank	Bulk Transfer Tank	Bulk Transfer Tank	Bulk Transfer Tank	Bulk Transfer Tank
Nominal Capacity (Litres)	600	800	1200	2000	3000
Tare Weight (Kg)	57	77	92	107	142
Tank Material of Construction	Polyethylene – 7040	Polyethylene – 7040	Polyethylene – 7040	Polyethylene – 7040	Polyethylene – 7040
Overall Length (mm)	1200	1500	1500	2280	2280
Overall Width (mm)	1120	1190	1190	1280	1540
Overall Height (mm) (Height Varies Slightly Between Models)	794	794	1058	1128	1359
Max. Specific Gravity Rating	1	1	1	1	1
Colour	Light Grey	Light Grey	Light Grey	Light Grey	Light Grey
Standard Fitting Specifications					
Fill Connection					
Size	DN50 M BSP	DN50 M BSP	DN50 M BSP	DN50 M BSP	DN50 M BSP
MOC/Type	Galvanised Fill Plate	Galvanised Fill Plate	Galvanised Fill Plate	Galvanised Fill Plate	Galvanised Fill Plate
Anti-Splash Fill Line	YES	YES	YES	YES	YES
Fill Plate Cap	DN50 M BSP	DN50 M BSP	DN50 M BSP	DN50 M BSP	DN50 M BSP
Vent					
Size	DN25	DN25	DN25	DN25	DN25
MOC/Type	Aluminium W/. Gal Riser	Aluminium W/. Gal Riser	Aluminium W/. Gal Riser	Aluminium W/. Gal Riser	Aluminium W/. Gal Riser
Suction Connection					
Size	DN25	DN25	DN25	DN25	DN25
MOC/Type	Steel Telescopic	Steel Telescopic	Steel Telescopic	Steel Telescopic	Steel Telescopic
Check Valve	Brass w/. Strainer	Brass w/. Strainer	Brass w/. Strainer	Brass w/. Strainer	Brass w/. Strainer
Pump					
Make	Piusi	Piusi	Piusi	Piusi	Piusi
Model	F00342180	F00342180	F00342180	F00342180	F00342180
Phase	DC	DC	DC	DC	DC
Voltage (V)	12	12	12	12	12
Flow Rate (L/min)	50	50	50	50	50
IP Rating	IP55	IP55	IP55	IP55	IP55

The information provided in this document is general in nature and does not take into account your personal situation. You should consider whether the information is appropriate to your needs, and where appropriate, seek professional advice. Although every effort has been made to verify the accuracy of the information contained in this document, Polymaster, its officers, employees, and agents disclaim all liability (except for liability which by law cannot be excluded), for any error, inaccuracy in, or omission from the information contained in this document or any loss or damage suffered by any person directly or indirectly through relying on this information

Outlet					
Size	DN20	DN20	DN20	DN20	DN20
Type	Automatic Trigger Nozzle	Automatic Trigger Nozzle	Automatic Trigger Nozzle	Automatic Trigger Nozzle	Automatic Trigger Nozzle
Volume (L/min)	65	65	65	65	65
Hose					
Length (Meters)	4	4	4	4	4
Size	DN20	DN20	DN20	DN20	DN20
MOC	PVC-Diesel Grade	PVC-Diesel Grade	PVC-Diesel Grade	PVC-Diesel Grade	PVC-Diesel Grade
Static Lead					
Length (Meters)	2	2	2	2	2
Connection	Alligator Clip	Alligator Clip	Alligator Clip	Alligator Clip	Alligator Clip
Static Lead Must be Connected for Safe Operation and Compliance with Work Safe Approval					

Optional Fitting Specifications					
Fast Flow Pump Kit	DMPF600-S	DMPF800-S	DMPF1200-S	DMPF2000-S	DMPF3000-S
Overall Length (mm)	1200	1500	1500	2280	2280
Overall Width (mm)	1120	1190	1190	1280	1540
Overall Height (mm)	861	861	1126	1196	1426
Make	Piusi	Piusi	Piusi	Piusi	Piusi
Model	F00363024	F00363024	F00363024	F00363024	F00363024
Phase	DC	DC	DC	DC	DC
Voltage (V)	12	12	12	12	12
Flow Rate (L/min)	85	85	85	85	85
IP Rating	IP55	IP55	IP55	IP55	IP55
Outlet					
Size	DN25	DN25	DN25	DN25	DN25
Type	Automatic Trigger Nozzle	Automatic Trigger Nozzle	Automatic Trigger Nozzle	Automatic Trigger Nozzle	Automatic Trigger Nozzle
Volume (L/min)	90	90	90	90	90
Hose					
Length (Meters)	4	4	4	4	4
Size	DN25	DN25	DN25	DN25	DN25
MOC	PVC – Diesel Grade	PVC – Diesel Grade	PVC – Diesel Grade	PVC – Diesel Grade	PVC – Diesel Grade

Optional Fitting Specifications – Dual Voltage Pump Kit					
Dual Voltage Pump Kit	DMPD600-S	DMPD800-S	DMPD1200-S	DMPD2000-S	DMPD3000-S
Overall Length (mm)	1200	1500	1500	2280	2280
Overall Width (mm)	1120	1190	1190	1280	1540
Overall Height (mm)	826	826	1091	1161	1391
Make	Piusi	Piusi	Piusi	Piusi	Piusi
Model	F0034100C	F0034100C	F0034100C	F0034100C	F0034100C
Phase	DC	DC	DC	DC	DC
Voltage (V)	12/24	12/24	12/24	12/24	12/24
Flow Rate (L/min)	70	70	70	70	70
IP Rating	IP55	IP55	IP55	IP55	IP55

The information provided in this document is general in nature and does not take into account your personal situation. You should consider whether the information is appropriate to your needs, and where appropriate, seek professional advice. Although every effort has been made to verify the accuracy of the information contained in this document, Polymaster, its officers, employees, and agents disclaim all liability (except for liability which by law cannot be excluded), for any error, inaccuracy in, or omission from the information contained in this document or any loss or damage suffered by any person directly or indirectly through relying on this information



Outlet					
Size	DN20	DN20	DN20	DN20	DN20
Type	Automatic Trigger Nozzle	Automatic Trigger Nozzle	Automatic Trigger Nozzle	Automatic Trigger Nozzle	Automatic Trigger Nozzle
Volume (L/min)	65	65	65	65	65
Hose					
Length (Meters)	4	4	4	4	4
Size	DN20	DN20	DN20	DN20	DN20
MOC	PVC – Diesel Grade	PVC – Diesel Grade	PVC – Diesel Grade	PVC – Diesel Grade	PVC – Diesel Grade

Optional Fitting Specifications – 240V Pump Kit					
Dual Voltage Pump Kit	DMP600-S-240V	DMP800-S-240V	DMP1200-S-240V	DMP2000-S-240V	DMP3000-S-240V
Overall Length (mm)	1200	1500	1500	2280	2280
Overall Width (mm)	1120	1190	1190	1280	1540
Overall Height (mm)	856	856	1121	1191	1421
Make	Piusi	Piusi	Piusi	Piusi	Piusi
Model	F0073205A	F0073205A	F0073205A	F0073205A	F0073205A
Phase	DC	DC	DC	DC	DC
Voltage (V)	240	240	240	240	240
Flow Rate (L/min)	70	70	70	70	70
IP Rating	IP55	IP55	IP55	IP55	IP55
Outlet					
Size	DN20	DN20	DN20	DN20	DN20
Type	Automatic Trigger Nozzle	Automatic Trigger Nozzle	Automatic Trigger Nozzle	Automatic Trigger Nozzle	Automatic Trigger Nozzle
Volume (L/min)	65	65	65	65	65
Hose					
Length (Meters)	4	4	4	4	4
Size	DN20	DN20	DN20	DN20	DN20
MOC	PVC – Diesel Grade	PVC – Diesel Grade	PVC – Diesel Grade	PVC – Diesel Grade	PVC – Diesel Grade

The information provided in this document is general in nature and does not take into account your personal situation. You should consider whether the information is appropriate to your needs, and where appropriate, seek professional advice. Although every effort has been made to verify the accuracy of the information contained in this document, Polymaster, its officers, employees, and agents disclaim all liability (except for liability which by law cannot be excluded), for any error, inaccuracy in, or omission from the information contained in this document or any loss or damage suffered by any person directly or indirectly through relying on this information