

PATENTED, FULLY BAFFLED, MODULAR TRANSPORT TANK SYSTEM



rapid plus one
system
the progressive poly package

Safety by design



- ✓ EXPANDABLE TANK CAPACITY
- ✓ LARGE SIZE RANGE
- ✓ NO RUST



PTM04000FG
4000 Litre Modular Tank



PTM26000FG
26000 Litre Modular Tank with optional forkable steel frame

EXCLUSIVE USE OF POLYETHYLENE ELIMINATES RUST PROBLEMS AND SIGNIFICANTLY REDUCES WEIGHT RESULTING IN INCREASED PAYLOAD AND DURABILITY.



PTM12000FG
12000 Litre Modular Tank



PTM08000TB

CODE	DESCRIPTION	DIMENSIONS L X W X H (MM)	Trade Inc GST
PTM04000FG	4200 litres - fully baffled transport tank	1825 x 2160 x 1680	\$5144
PTM06000FG	6200 litres - fully baffled transport tank	2665 x 2160 x 1680	\$7714
PTM08000FG	8200 litres - fully baffled transport tank	3505 x 2160 x 1680	POA
PTM10000FG	10200 litres - fully baffled transport tank	4345 x 2160 x 1680	POA
PTM12000FG	12200 litres - fully baffled transport tank	5185 x 2160 x 1680	POA
PTM14000FG	14200 litres - fully baffled transport tank	6025 x 2160 x 1680	POA
PTM16000FG	16200 litres - fully baffled transport tank	6865 x 2160 x 1680	POA
PTM18000FG	18200 litres - fully baffled transport tank	7705 x 2160 x 1680	POA
PTM20000FG	20200 litres - fully baffled transport tank	8545 x 2160 x 1680	POA
PTM22000FG	22200 litres - fully baffled transport tank	9385 x 2160 x 1680	POA
PTM24000FG	24200 litres - fully baffled transport tank	10225 x 2160 x 1680	POA
PTM26000FG	26200 litres - fully baffled transport tank	11065 x 2160 x 1680	POA
PTM28000FG	28200 litres - fully baffled transport tank	11910 x 2160 x 1680	POA
PTM30000FG	30200 litres - fully baffled transport tank	12750 x 2160 x 1680	POA

STEEL FRAMES AVAILABLE FOR 4000 TO 26000 LITRE TANKS. ALL MODULAR TANKS MUST HAVE A STEEL FRAME BUILT TO OUR SPECIFICATIONS TO SUPPORT THE TANK. CALL 1300 763 444 TO REQUEST YOUR COPY.



PTM14000TB



PTM28000FG

- ✓ EXTRA PAYLOAD
- ✓ FULLY BAFFLED
- ✓ PROVEN PIN MOUNT SYSTEM



**CAN BE FITTED WITH
SEALED LID SYSTEM
TO PREVENT SPLASHING**



FEATURES

Full baffle limits longitudinal fluid movement for enhanced stability

Cross baffle to reduce sideways fluid movement

Tapered seal allows movement without leaks

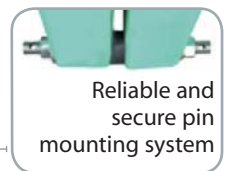
225mm internal diameter high flow joiner allows rapid fluid transfer between sections.
Baffled to prevent surge.

Tank manufactured from durable, UV stabilised, food grade polyethylene

Tank design allows movement between sections to eliminate stresses caused by chassis movement

455mm Lid and breather in each tank section

Exclusive, specially formulated polyethylene specifically for transport tanks



Provision for outlet fitting

Tank section can be drained individually to allow for cartage of different fluids or linked together to allow equalised filling and draining



Australian Made

*Australian made poly tanks only

DISCLAIMER: Tank dimensions may vary slightly due to manufacturing process. 2pg_wp.pdf