# Milk Tanker Specification





#### **MT001X**

# Farm Collection Rigid Tanker

#### **32T Operation**

1	Capacity	20,000 Ltr plus 1% Ullage
2	Tare Weight (Approximate)	12250 Kg (depending on chassis)
3	Dimensions (Approximate)	Length 9800mm & Height 3600mm
4	Barrel Material	Stainless steel 304 grade or 316 grade
5	Compartments	Single
6	Manway	Top or Low level access, Number of manways optional
7	Chassis Make	Can be mounted on most manufacturers chassis
8	Ladder / Walkway	S/S Ladder with platform or ladder bar for service use only
9	Hose Storage	Stainless steel tube
10	Inlet / Outlet	3" or 4" Manual or Pneumatic
11	Metering Systems Available	Hydraulic powered systems including; GD Opti-load, Paul Tarp, Piper, Systemic / Vacuum loading option available
12	External Finish	S/S Cladding (Bright annealed or circle polished) / Fibreglass GRP cladding
13	Operating Pressure	Atmospheric / Vacuum
14	CIP System	Requires minimum CIP flow rate of 600 LPM @ 20 PSI
15	Certification	Fully DTAS compliant / ATP Approval available





### **MT002X**

# Farm Collection Drawbar

### **18T Trailer for 44T Operation**

1	Capacity	13,000 Ltr plus 1% Ullage
2	Tare Weight (Approximate)	4700 Kg
3	Dimensions (Approximate)	Length 7500mm & Height 3400mm
4	Barrel Material	Stainless steel 304 grade or 316 grade
5	Compartments	Single Or Twin
6	Manway	Top or Low level access, Number of manways optional
7	Running Gear Options	BPW / SAF / Daimler Chrysler
8	Ladder / Walkway	S/S Ladder with platform or ladder bar for service use only
9	Hose Storage	Stainless steel tube
10	Inlet / Outlet	3" or 4" Manual or Pneumatic
11	External Finish	S/S Cladding (Bright annealed or circle polished) / Fibreglass GRP cladding
12	Operating Pressure	Atmospheric
13	CIP System	Requires minimum CIP flow rate of 600 LPM @ 20 PSI
14	Certification	Fully DTAS compliant / ATP Approval available



