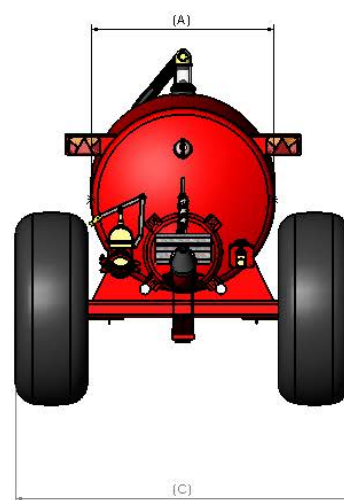
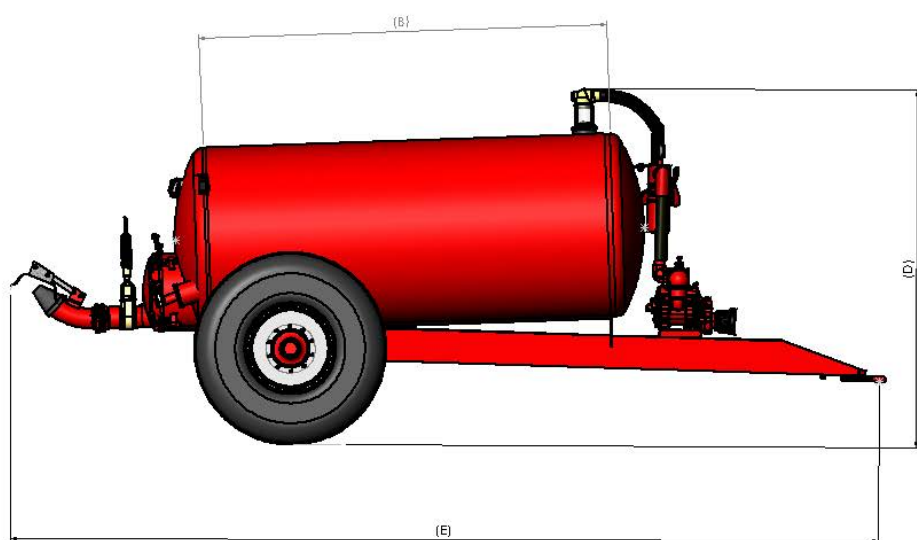


Slurry Tankers



- Sprung drawbar on all tankers 1600 and above
- 24" galvanised hinged rear access dome
- Four outlets, one quick attach fitted and all blanking plates galvanised
- One outlet with 2" gate valve to suit wash hose
- High level L.E.D. lights units
- Galvanised suction hose hanger brackets (on one side)
- Tank in 6mm steel c/w anti collapse rings
- 4.5m suction hose standard up to 1850 gallon above 6m standard
- Manual Vacuum pump change over with access from both sides
- Hydraulic brakes standard
- Ratchet style handbrake
- Sight glass front and rear
- All tankers fully shot blasted and painted using 2k paint



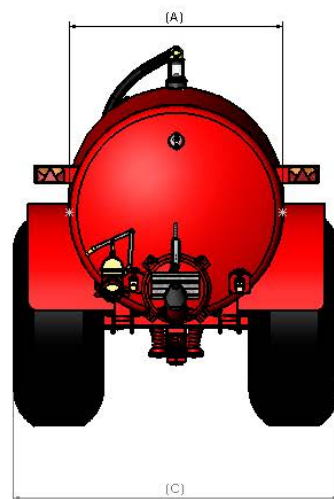
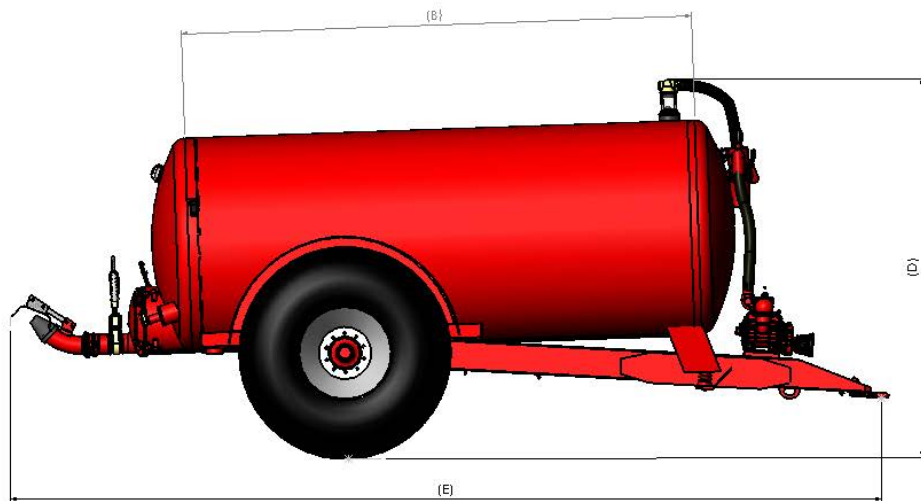


SINGLE AXLE TANKER OPEN WHEEL SPECIFICATION SHEET

Item	Tanker Size	Dome Ø	Barrel Length (mm)	Tanker Width (mm)	Overall Height (m)	Overall Length (m)	Sprung Drawbar	Vac Pump	Axle	Brakes	Tyres	Access Hatch
1	1100	54"	3000	2550	2.60	6.3	No	9000L	80mm 8Stud Single	350 x 60	550 x 60 x 22.5	24"
2		54"	3000	2550	2.70	6.3	No	9000L	80mm 8Stud Single	350 x 60	21.3 x 24	24"
3	1300	60"	3000	2550	2.80	6.3	No	9000L	80mm 8Stud Single	350 x 60	550 x 60 x 22.5	24"
4		60"	3000	2550	2.80	6.3	No	9000L	80mm 8Stud Single	350 x 60	21.3 x 24	24"
5		60"	3000	2550	2.80	6.3	No	9000L	80mm 8Stud Single	350 x 60	600 x 55 x 26.5 Cross Ply	24"
6	1600	66"	3600	2550	3.00	7.0	Yes	9000L	90mm 8Stud Single	400 x 80	550 x 60 x 22.5	24"
7		66"	3600	2550	3.00	7.0	Yes	9000L	90mm 8Stud Single	400 x 80	560 x 60 x 22.5 Radial	24"
8		66"	3600	2550	3.00	7.0	Yes	9000L	90mm 8Stud Single	400 x 80	21.3 x 24	24"
9		66"	3650	2650	3.00	7.0	Yes	9000L	90mm 8Stud Single	400 x 80	600 x 55 x 26.5 Cross Ply	24"
10	1850	66"	3660	2560	3.00	6.4	Yes	9000L	90mm 8Stud Single	400 x 80	560 x 60 x 22.5 Radial	24"
11		66"	3660	2560	3.00	6.4	Yes	9000L	90mm 8Stud Single	400 x 80	600 x 55 x 26.5 Radial	24"
12		66"	3660	2610	3.00	6.4	Yes	9000L	90mm 8Stud Single	400 x 80	650 x 55 x 26.5 Radial	24"
13	2050	66"	4020	2775	3.20	7.2	Yes	11000L	120mm 10Stud Single	420 x 180	600 x 55 x 26.5 Cross Ply	24"
14		66"	4020	2775	3.20	7.2	Yes	11000L	120mm 10Stud Single	420 x 180	560 x 60 x 22.5	24"
15		66"	4020	2775	3.20	7.2	Yes	11000L	120mm 10Stud Single	420 x 180	710 x 50 x 26 Radial	24"

- Sprung drawbar on all tankers 1600 and above
- 24" galvanised hinged rear access dome
- Four outlets, one quick attach fitted and all blanking plates galvanised
- One outlet with 2" gate valve to suit wash hose
- High level L.E.D. lights units
- Galvanised suction hose hanger brackets (on one side)
- Tank in 6mm steel c/w anti collapse rings
- 4.5m suction hose standard up to 1850 gallon above 6m standard
- Manual Vacuum pump change over with access from both sides
- Hydraulic brakes standard
- Ratchet style handbrake
- Sight glass front and rear
- All tankers fully shot blasted and painted using 2k paint



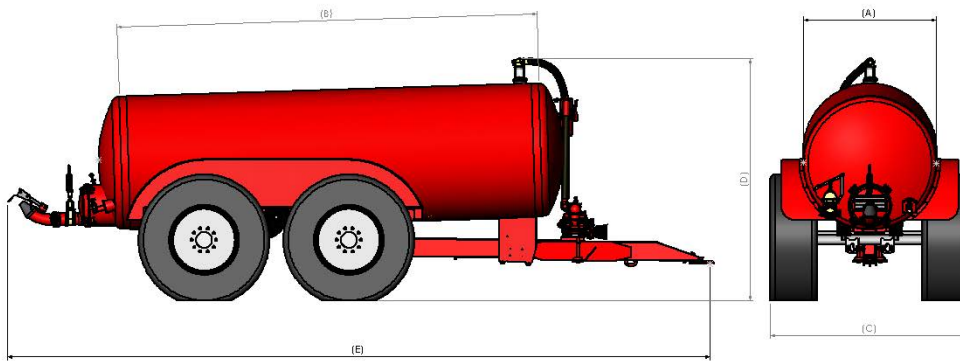


SINGLE AXLE TANKER CUT IN SPECIFICATION SHEET

Item	Tanker Size	A Dome Ø	B Barrel Length (mm)	C Tanker Width (mm)	D Overall Height (m)	E Overall Length (m)	Sprung Drawbar	Vac Pump	Axle	Brakes	Tyres	Access Hatch
16	1600	66"	3650	2650	3.20	7.0	Yes	9000L	120mm 10Stud Single	420 x 180	28.1 x 26	24"
17		66"	3650	2650	3.30	7.0	Yes	9000L	120mm 10Stud Single	420 x 180	30.5 R32	24"
18	1850	66"	3660	2713	3.00	6.4	Yes	9000L	120mm 10Stud Single	420 x 180	28.1 x 26	24"
19		66"	3660	2774	3.10	6.4	Yes	9000L	120mm 10Stud Single	420 x 180	30.5 x 32	24"
20	2050	66"	3660	2713	3.10	7.3	Yes	11000L	120mm 10Stud Single	420 x 180	28.1 x 26	24"
21		66"	4070	2780	3.10	7.8	Yes	11000L	120mm 10Stud Single	420 x 180	30.5 x 32	24"
22	2250	66"	4000	2774	3.20	8.0	Yes	11000L	120mm 10Stud Single	420 x 180	30.5 x 32	24"
23	2500	72"	4275	2774	3.40	7.4	Yes	11000L	120mm 10Stud Single	420 x 180	30.5 x 32	24"
24	3000	72"	5000	2774	3.30	8.3	Yes	13500L	150mm 10Stud Single	420 x 180	30.5 x 32	24"

- Sprung drawbar on all tankers 1600 and above
- 24" galvanised hinged rear access dome
- Four outlets, one quick attach fitted and all blanking plates galvanised
- One outlet with 2" gate valve to suit wash hose
- High level L.E.D. lights units
- Galvanised suction hose hanger brackets (on one side)
- Tank in 6mm steel c/w anti collapse rings
- 4.5m suction hose standard up to 1850 gallon above 6m standard
- Manual Vacuum pump change over with access from both sides
- Hydraulic brakes standard
- Ratchet style handbrake
- Sight glass front and rear
- All tankers fully shot blasted and painted using 2k paint





TANDEM AXLE TANKER SPECIFICATION SHEET

		A	B	C	D	E						
Item	Tanker Size	Dome Ø	Barrel Length (mm)	Tanker Width (mm)	Overall Height (m)	Overall Length (m)	Sprung Drawbar	Vac Pump	Axle	Brakes	Tyres	Access Hatch
24	2250	66"	4500	2385	3.1	7.8	Yes	11000L	90mm 8Stud Tandem Axle	400 x 80	385 x 65 x 22.5 Remoulds	24"
25		66"	4500	2550	3.2	7.8	Yes	11000L	90mm 8Stud Tandem Axle	400 x 80	550 x 60 x 22.5	24"
26		66"	4500	2650	3.2	7.8	Yes	11000L	90mm 8Stud Tandem Axle	400 x 80	600 x 55 x 26.5 Cross Ply	24"
27	2500	66"	5000	2385	3.1	7.8	Yes	11000L	90mm 8Stud Tandem Axle	400 x 80	385 x 65 x 22.5 Remoulds	24"
28		66"	5000	2550	3.2	7.8	Yes	11000L	90mm 8Stud Tandem Axle	400 x 80	550 x 60 x 22.5	24"
29		66"	5000	2560	3.3	7.8	Yes	11000L	90mm 8Stud Tandem Axle	400 x 80	560 x 60 x 22.5 Radial	24"
30		66"	5000	2600	3.2	7.4	Yes	11000L	90mm 8Stud Tandem Axle	400 x 80	600 x 55 x 26.5 Cross Ply	24"
31		72"	4900	2385	2.9	7.6	Yes	11000L	90mm 8Stud Tandem Axle	400 x 80	385 x 65 x 22.5 Remoulds	24"
32		72"	4900	2550	3	7.6	Yes	11000L	90mm 8Stud Tandem Axle	400 x 80	550 x 60 x 22.5	24"
33		72"	4900	2560	3	7.6	Yes	11000L	90mm 8Stud Tandem Axle	400 x 80	560 x 60 x 22.5 Radial	24"
34		72"	4900	2600	3	7.6	Yes	11000L	Ø127mm 10 Stud Tandem Axle	420 x 180	600 x 55 x 26.5 Cross Ply	24"
35	3000	72"	5000	2385	3.3	8.3	Yes	13500L	Ø127mm 10 Stud Tandem Axle	420 x 180	385 x 65 x 22.5 Remoulds	24"
36		72"	5000	2650	3.3	8.3	Yes	13500L	Ø127mm 10 Stud Tandem Axle	420 x 180	560 x 60 x 22.5 Radial	24"
37		72"	5000	2690	3.4	8.3	Yes	13500L	Ø127mm 10 Stud Tandem Axle	420 x 180	600 x 55 x 26.5 Cross Ply	24"
38		72"	5000	2800	3.4	8.3	Yes	13500L	Ø127mm 10 Stud Tandem Axle	420 x 180	710 x 50 x 26.5 Radial	24"
39	3500	78"	4900	2660	3.3	8.6	Yes	13500L	Ø127mm 10 Stud Tandem Axle	420 x 180	560 x 60 x 22.5 Radial	24"
40		78"	4900	2800	3.3	8.2	Yes	13500L	Ø127mm 10 Stud Tandem Axle	420 x 180	600 x 55 x 26.5 Michelin Kargo Radial	24"
41		78"	4900	2750	3.3	8.2	Yes	13500L	Ø127mm 10 Stud Tandem Axle	420 x 180	650 x 55 x 26.5 Alliance Radial	24"
42	Cut In	78"	4900	2860	3.3	8.3	Yes	13500L	Ø127mm 10 Stud Tandem Axle	420 x 180	710 x 50 x 26.5 Radial	24"
43	4000	78"	5800	2800	3.4	9	Yes	13500L	Ø127mm 10 Stud Tandem Axle	420 x 180	600 x 55 x 26.5 Michelin Kargo Radial	24"
44		78"	5800	2750	3.5	9	Yes	13500L	Ø127mm 10 Stud Tandem Axle	420 x 180	650 x 55 x 26.5 Alliance Radial	24"
45		78"	5800	2700	3.5	9	Yes	13500L	Ø127mm 10 Stud Tandem Axle	420 x 180	600 x 60 x 26.5	24"
46	Cut In	78"	5800	2910	3.5	9	Yes	13500L	Ø127mm 10 Stud Tandem Axle	420 x 180	710 x 45 x 26.5	24"
47	Cut In	78"	6500	2850	3.6	10.1	Yes	13500L	Ø127mm 10 Stud Tandem Axle	420 x 180	750 x 60 x 30.5R	24"
48	Cut In	78"	6500	2950	3.5	20.1	Yes	13500L	Ø127mm 10 Stud Tandem Axle	420 x 180	850 x 50 x 30.5R	24"
49	4500	78"	6400	2700	3.5	9	Yes	13500L	Ø127mm 10 Stud Tandem Axle	420 x 180	600 x 55 x 26.5 Michelin Kargo Radial	24"
50		78"	6400	2800	3.5	9	Yes	13500L	Ø127mm 10 Stud Tandem Axle	420 x 180	650 x 55 x 26.5 Alliance Radial	24"
51	Cut In	78"	6500	2850	3.6	9.1	Yes	13500L	Ø127mm 10 Stud Tandem Axle	420 x 180	750 x 60 x 30.5R	24"
52	Cut In	78"	6500	2950	3.5	9.1	Yes	13500L	Ø127mm 10 Stud Tandem Axle	420 x 180	850 x 50 x 30.5R	24"

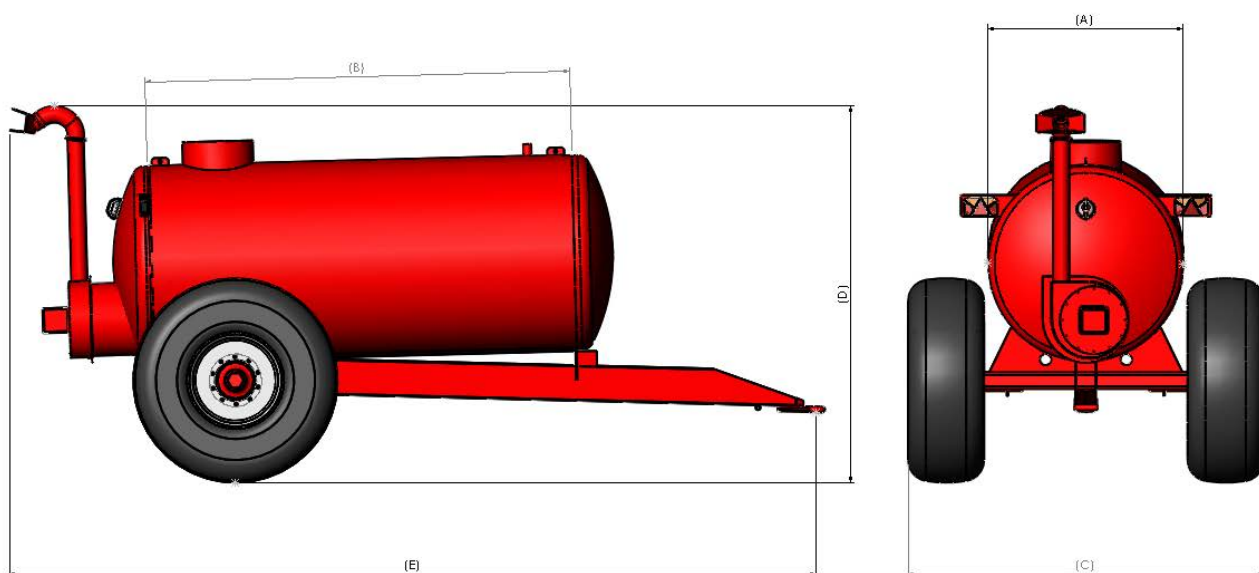


- Sprung drawbar on all tankers 1600 and above
- High level L.E.D. lights units
- Galvanised suction hose hanger brackets (on one side)
- Tank in 6mm steel c/w anti collapse rings
- Hydraulic brakes standard
- Ratchet style handbrake
- Sight glass front and rear
- All tankers fully shot blasted and painted using 2k paint



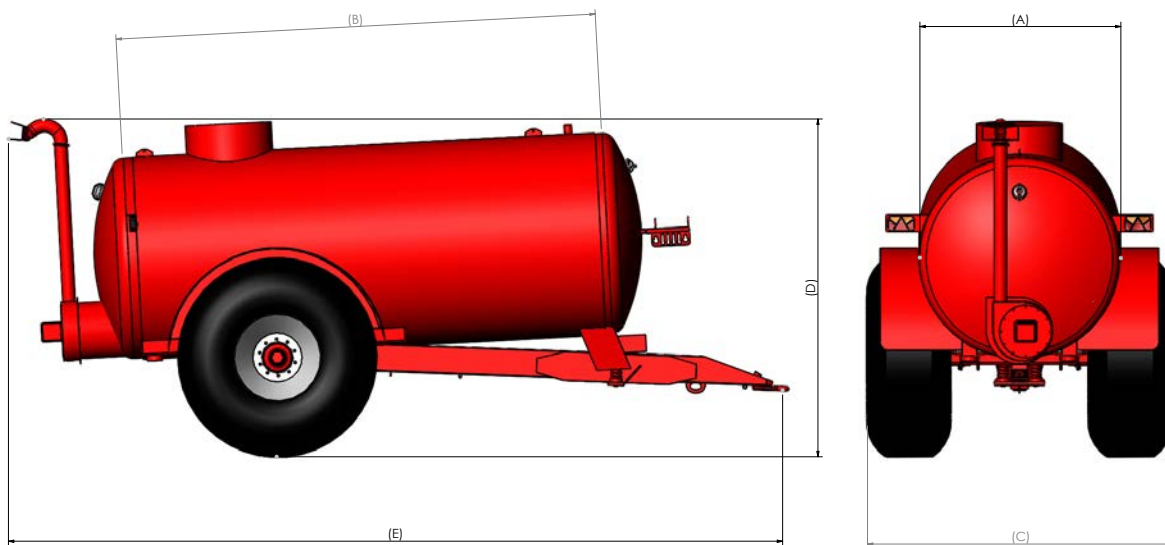






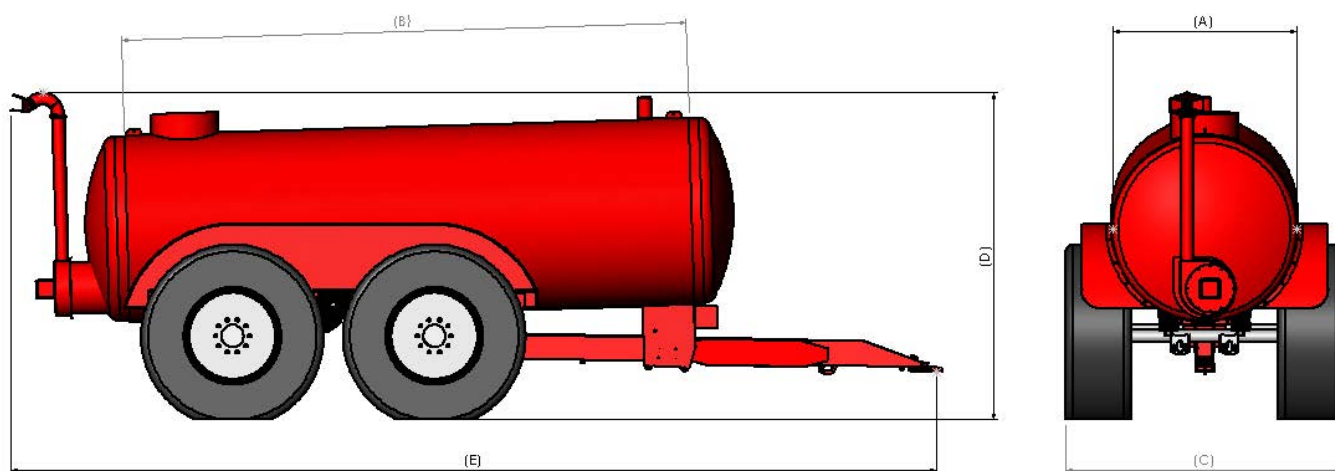
SINGLE AXLE TOP FILL TANKER OPEN WHEEL SPECIFICATION SHEET

		A	B	C	D	E					
Item	Tanker Size	Dome Ø	Barrel Length (mm)	Tanker Width (mm)	Overall Height (m)	Overall Length (m)	Sprung Drawbar	Axle	Brakes	Tyres	Access Hatch
1	1100	54"	3000	2550	2.65	6.3	No	80mm 8Stud Single	350 x 60	550 x 60 x 22.5	24"
2		54"	3000	2550	2.75	6.3	No	80mm 8Stud Single	350 x 60	21.3 x 24	24"
3	1300	60"	3000	2550	2.85	6.3	No	80mm 8Stud Single	350 x 60	550 x 60 x 22.5	24"
4		60"	3000	2550	2.85	6.3	No	80mm 8Stud Single	350 x 60	21.3 x 24	24"
5		60"	3000	2550	2.85	6.3	No	80mm 8Stud Single	350 x 60	600 x 55 x 26.5 Cross Ply	24"
6	1600	66"	3600	2550	3.05	7.0	Yes	90mm 8Stud Single	400 x 80	550 x 60 x 22.5	24"
7		66"	3600	2550	3.05	7.0	Yes	90mm 8Stud Single	400 x 80	560 x 60 x 22.5 Radial	24"
8		66"	3600	2550	3.05	7.0	Yes	90mm 8Stud Single	400 x 80	21.3 x 24	24"
9		66"	3650	2650	3.05	7.0	Yes	90mm 8Stud Single	400 x 80	600 x 55 x 26.5 Cross Ply	24"
10	1850	66"	3660	2560	3.05	6.4	Yes	90mm 8Stud Single	400 x 80	560 x 60 x 22.5 Radial	24"
11		66"	3660	2560	3.05	6.4	Yes	90mm 8Stud Single	400 x 80	600 x 55 x 26.5 Radial	24"
12		66"	3660	2610	3.05	6.4	Yes	90mm 8Stud Single	400 x 80	650 x 55 x 26.5 Radial	24"
13	2050	66"	4020	2775	3.25	7.2	Yes	120mm 10Stud Single	420 x 180	600 x 55 x 26.5 Cross Ply	24"
14		66"	4020	2775	3.25	7.2	Yes	120mm 10Stud Single	420 x 180	560 x 60 x 22.5	24"
15		66"	4020	2775	3.25	7.2	Yes	120mm 10Stud Single	420 x 180	710 x 50 x 26 Radial	24"



SINGLE AXLE TOP FILL TANKER CUT IN SPECIFICATION SHEET

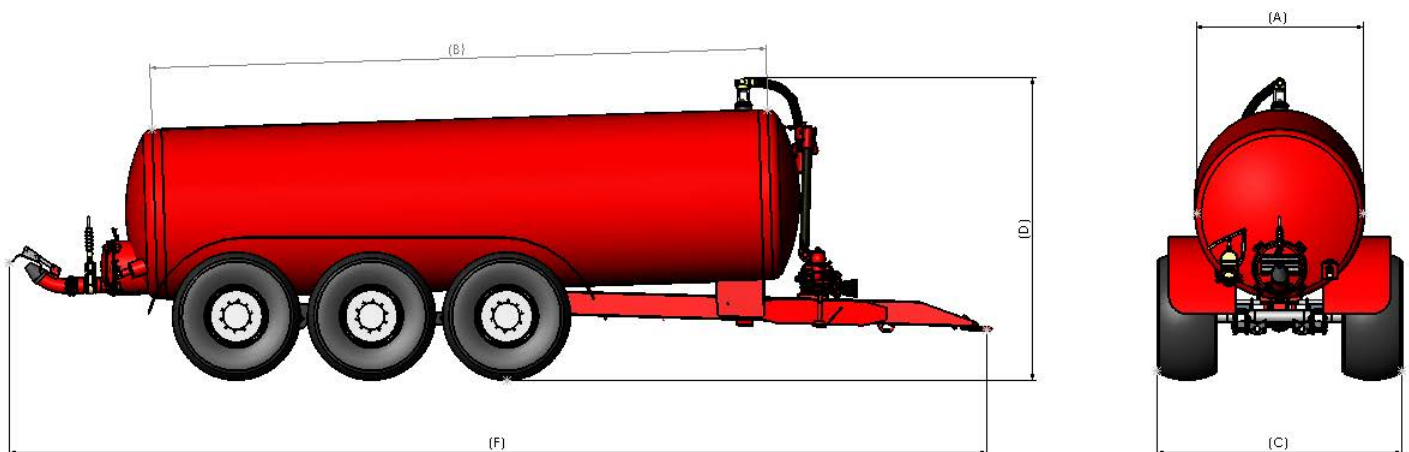
		A	B	C	D	E					
Item	Tanker Size	Dome Ø	Barrel Length (mm)	Tanker Width (mm)	Overall Height (m)	Overall Length (m)	Sprung Drawbar	Axle	Brakes	Tyres	Access Hatch
16	1600	66"	3650	2650	3.25	7.0	Yes	120mm 10Stud Single	420 x 180	28.1 x 26	24"
17		66"	3650	2650	3.35	7.0	Yes	120mm 10Stud Single	420 x 180	30.5 R32	24"
18	1850	66"	3660	2713	3.05	6.4	Yes	120mm 10Stud Single	420 x 180	28.1 x 26	24"
19		66"	3660	2774	3.15	6.4	Yes	120mm 10Stud Single	420 x 180	30.5 x 32	24"
20	2050	66"	3660	2713	3.15	7.3	Yes	120mm 10Stud Single	420 x 180	28.1 x 26	24"
21		66"	4070	2780	3.15	7.8	Yes	120mm 10Stud Single	420 x 180	30.5 x 32	24"
22	2250	66"	4000	2774	3.25	8.0	Yes	120mm 10Stud Single	420 x 180	30.5 x 32	24"
23	2500	72"	4275	2774	3.45	7.4	Yes	120mm 10Stud Single	420 x 180	30.5 x 32	24"
24	3000	72"	5000	2774	3.35	8.3	Yes	150mm 10Stud Single	420 x 180	30.5 x 32	24"



TANDEM AXLE TOP FILL TANKER SPECIFICATION SHEET

		A	B	C	D	E					
Item	Tanker Size	Dome Ø	Barrel Length (mm)	Tanker Width (mm)	Overall Height (m)	Overall Length (m)	Sprung Drawbar	Axle	Brakes	Tyres	Access Hatch
25	2500	66"	5000	2385	3.2	7.8	Yes	90mm 8Stud Tandem Axle	400 x 80	385 x 65 x 22.5 Remoulds	24"
26		66"	5000	2550	3.3	7.8	Yes	90mm 8Stud Tandem Axle	400 x 80	550 x 60 x 22.5	24"
27		66"	5000	2560	3.4	7.8	Yes	90mm 8Stud Tandem Axle	400 x 80	560 x 60 x 22.5 Radial	24"
28		66"	5000	2600	3.3	7.4	Yes	90mm 8Stud Tandem Axle	400 x 80	600 x 55 x 26.5 Cross Ply	24"
29	3000	72"	5000	2385	3.4	8.3	Yes	Ø127mm 10 Stud Tandem Axle	420 x 180	385 x 65 x 22.5 Remoulds	24"
30		72"	5000	2650	3.4	8.3	Yes	Ø127mm 10 Stud Tandem Axle	420 x 180	560 x 60 x 22.5 Radial	24"
31		72"	5000	2690	3.5	8.3	Yes	Ø127mm 10 Stud Tandem Axle	420 x 180	600 x 55 x 26.5 Cross Ply	24"
32		72"	5000	2800	3.5	8.3	Yes	Ø127mm 10 Stud Tandem Axle	420 x 180	710 x 50 x 26.5 Radial	24"
33	3500	78"	4900	2660	3.4	8.6	Yes	Ø127mm 10 Stud Tandem Axle	420 x 180	560 x 60 x 22.5 Radial	24"
34		78"	4900	2800	3.4	8.2	Yes	Ø127mm 10 Stud Tandem Axle	420 x 180	600 x 55 x 26.5 Michelin Kargo Radial	24"
35		78"	4900	2750	3.4	8.2	Yes	Ø127mm 10 Stud Tandem Axle	420 x 180	650 x 55 x 26.5 Alliance Radial	24"
36	Cut In	78"	4900	2860	3.4	8.3	Yes	Ø127mm 10 Stud Tandem Axle	420 x 180	710 x 50 x 26.5 Radial	24"
37	4000	78"	5800	2800	3.5	9.0	Yes	Ø127mm 10 Stud Tandem Axle	420 x 180	600 x 55 x 26.5 Michelin Kargo Radial	24"
38		78"	5800	2750	3.6	9.0	Yes	Ø127mm 10 Stud Tandem Axle	420 x 180	650 x 55 x 26.5 Alliance Radial	24"
39		78"	5800	2700	3.6	9.0	Yes	Ø127mm 10 Stud Tandem Axle	420 x 180	600 x 60 x 26.5	24"
40	Cut In	78"	5800	2910	3.6	9.0	Yes	Ø127mm 10 Stud Tandem Axle	420 x 180	710 x 45 x 26.5	24"
41	Cut In	78"	6500	2850	3.7	10.1	Yes	Ø127mm 10 Stud Tandem Axle	420 x 180	750 x 60 x 30.5R	24"
42	Cut In	78"	6500	2950	3.6	20.1	Yes	Ø127mm 10 Stud Tandem Axle	420 x 180	850 x 50 x 30.5R	24"
43	4500	78"	6400	2700	3.6	9.0	Yes	Ø127mm 10 Stud Tandem Axle	420 x 180	600 x 55 x 26.5 Michelin Kargo Radial	24"
44		78"	6400	2800	3.6	9.0	Yes	Ø127mm 10 Stud Tandem Axle	420 x 180	650 x 55 x 26.5 Alliance Radial	24"
45	Cut In	78"	6500	2850	3.7	9.1	Yes	Ø127mm 10 Stud Tandem Axle	420 x 180	750 x 60 x 30.5R	24"
46	Cut In	78"	6500	2950	3.6	9.1	Yes	Ø127mm 10 Stud Tandem Axle	420 x 180	850 x 50 x 30.5R	24"

- Sprung drawbar standard on all tankers 1600 and above
- 24" galvanised hinged rear access dome
- Four outlets, one with Quick Attach fitted and all blanking plates galvanised
- One outlet with 2" gate valve to suit wash hose
- High level L.E.D. light units
- Galvanised suction hose hanger brackets (on one side)
- 6mm plate barrel – all models 1600 and above
- Tankers above 1850 gallons, 6" Ø x 6 metre suction hose as standard (smaller tankers 6" Ø x 4.5m suction hose)
- Dual sided manual vacuum pump change over
- Individual wheel hydraulic braking
- Ratchet style handbrake
- Tank braced internally
- Two pack paint finish
- Sight glass front and rear



TRIDEM AXLE SPECIFICATION SHEET

		A	B	C	D	E						
Item	Tanker Size	Dome Ø	Barrel Length (mm)	Tanker Width (mm)	Overall Height (m)	Overall Length (m)	Sprung Drawbar	Vac Pump	Axle	Brakes	Tyres	Access Hatch
47	4000	78"	5800mm	2800mm	3.4	9	Yes	13500L	Ø127mm 10 Stud Tridem Axle	420 x 180	600 x 55 x 26.5 Radial	24"
48	4500	78"	6500mm	2800mm	3.5	9	Yes	13500L	Ø127mm 10 Stud Tridem Axle	420 x 180	600 x 55 x 26.5 Radial	24"
49	5000	78"	7300mm	2800mm	4.3	9	Yes	13500L	Ø127mm 10 Stud Tridem Axle	420 x 180	650 x 50 x 26.5 Radial	24"
50	5500	78"	8100mm	2800mm	5.1	9	Yes	13500L	Ø127mm 10 Stud Tridem Axle	420 x 180	650 x 50 x 26.5 Radial	24"



Alliance 327



Alliance 380
Steel belted



Alliance 381
Steel belted



Alliance 388
Steel belted



Alliance 390
Steel belted



Alliance 885
Steel belted



BKT FL630 Plus



BKT FL630 Super



BKT FL630 Ultra



BKT FL630



BKT FL639



BKT Flotation 648 T



BKT Flotation V
Line



BKT Ridemax FL
690



BKT Ridemax FL
693M



BKT Vline



Michelin Cargo
Xbib



Nokian-Country-
King



Vredestein flotation pro



Vredestein-Flotation-Trac

Optional Extras

GALVANISING

1100 – 1850 models
2050 – 2250 models
2500 – 3000 models
3500 + models

SPRUNG DRAWBAR

Multi-leaf Spring Type Sprung Drawbar
Sprung drawbar on 1100 and 1300 Gal models

PUMPING OPTIONS

11000L Pump in lieu of 9000L
13500L Pump c/w air ballast in lieu of 11000L
Hydraulic change over on vacuum pump
9000L/min Hydraulic drive Vac pump in lieu of 9000L PTO drive
11000L Hydraulic drive in lieu of 11000L PTO drive pump (Oil flow required - 80L per minute)
13500L Hydraulic drive in lieu of 13500L PTO drive pump (Oil flow required - 100L per minute)
Garda and Doda L27 c/w 11000L pump in lieu of 11000L pump
Garda and Doda L35 c/w 11000L pump in lieu of 11000L pump
Garda and Doda L27 c/w 13500L pump in lieu of 13500L pump
Garda and Doda L35 c/w 13500L pump in lieu of 13500L pump
Vacuum pump silencer
Water cooled pump KTS 840 (MFR-C) - 14100 LPM, 540rpm in lieu of 13500 LPM
Water cooled pump KTS 840 (DFS-C) - 14100 LPM, 1000rpm in lieu of 13500 LPM
Water cooled pump KTS 840 (HFR-C) - 14100 LPM, hydraulic drive in lieu of 13500 LPM
9000L Sludgigator Pump with 4" valve, ready to connect to umbilical system
13000L Sludgigator Pump with 4" valve, ready to connect to umbilical system
Raingun and Hydraulic motor for Sludgigator
Hydraulic change over for Sludgigator
Brackets fitted to mount Selfalla Arm
Selfalla arm without pod
4" Selfalla pod
High pressure centrifugal pump for umbilical

FILL OPTIONS

6" Extra Fill Valve c/w quick attach
Self locking top fill hatch c/w ladder
Second 24" side entrance hatch
Extra 6" - 14'8" (4.5m) suction hose complete with fitting
Male end to connect to suction hose
Extra set of hose carriers (6")
Under tanker hose carrier tray (Galvanised), Note: only suitable for certain models
8" Suction hose (5m) c/w 8" fill points and 1x8" quick

attach in lieu of 6" hose and fill points
8" Suction hose (over 5m -10m) c/w 8" fill points and 1x8" quick attach in lieu of 6"
8" Extra Fill Point Blanked
8" Extra Fill Valve c/w quick attach
6" Auto Fill single direction c/w pot
Auto fill brackets
8" Auto Fill single direction c/w pot
6" Auto Fill Dual Direction c/w pot
8" Auto Fill Dual Direction c/w pot
6" Auto Fill Pot
8" Auto Fill Pot
6" Slurry Tower Valve
8" Slurry Tower Valve
Galvanised Tower Valve Extra
6" Turbo Filler
8" Turbo Filler
Gully cleaning self fill arm (3 spool valves)
Gully cleaning self fill arm with electro -hydraulic joystick

SPREAD OPTIONS

8" Hydraulic Valve
35' Wash-Down Hose with 2" couplings
Dribble bar without macerator (fitted to new build tanker at factory)
Front and rear empty system
Over-the-Hedge Boom
Brackets only to suit over the hedge boom

BRAKES

Dual Air/Hydraulic brakes single axle tanker
Dual Air/Hydraulic brakes tandem axle tanker
Dual Air/Hydraulic brakes Tri axle tanker
Air only brakes
Hydraulic brakes load sensing - Note: Only available on tankers with suspension
Air brakes load sensing - Note: Only available on tankers with suspension
12v ABS Complete with Susie
24v ABS Complete with Susie
NC Cable operated breakaway system
NC Electric operated breakaway system
Automatic slack adjusters, Per axle

AXLES

2 Position Single Axle c/w elongated wheel arches
Hydraulic sliding single axle c/w elongated wheel arches
Command steering fitted to tandem steering axles
Dropped Axle - Single Axle machines only

ELECTRICS

Rear working lights
Beacon
Dual tail lights
L.E.D. Flashers
LED control kit

(L.E.D. lighting draws less current than incandescent lamps and this may cause a bulb out warning on some tractors. NC recommend L.E.D. lamps are used in conjunction with the L.E.D. control gear to prevent this problem arising. It is the driver's legal responsibility to check all lighting is operating correctly).

Side marker lights
Number plate lights

OTHER

Hydraulically driven internal agitator
Additional sight glass
Full length sight tube c/w hydraulic change over (If you fit a sight tube you must have a hydraulic change over to comply with HSE regulations)
Wide angle PTO in lieu of standard PTO
Sand Auger
Single Axle Mud Guards
Full Open Rear Door - manual locks..
30" Dome in lieu 24" (not suitable for trailing shoe)
Swivel Hitch
Screw Jack (Haacon)
Weight transfer system (dual compartment)
12" front access cleaning point
Extra Baffles per baffle
Alternative wheel colour to standard 'silver' ... per wheel
Standard colours NC: Red, Green, Blue.
All other colours

TRAILING SHOE APPLICATOR

5 metre shoe
6 metre shoe
7 metre shoe
Trailing Shoe Options
Basic Trailing Shoe Brackets - including internal feed pipe and stone trap
Basic Trailing Shoe Frame - including internal feed pipe and stone trap
Full 4 point linkage (not including electric control), including internal feed pipe and sump, Tanker trailing shoe ready
4 Point linkage, rear hatch and pipework to suit tanker fitted with option 100
4 Point linkage to suit tanker fitted with option 101
6" swan neck for tanker – for easy connection of suction hose (To lower suction hose connector) (Usually required if axle position is moved back)
If trailing shoe/dribble bar is to be fitted we recommend a Full length sight glass (Customers should be advised of this when ordering a tanker, Trailing shoe ready)
Electro-hydraulic c/w basic in cab control (oil on demand)
LCD in cab control in lieu of standard (requires option 107)

If trailing shoe is fitted to tractor it requires an Umbilical arm c/w rear spread
Conventional rear spread system on tanker when trailing shoe is removed (Including Hydraulic Valve)
Spread plate behind trailing shoe
Inlet macerator
Flow meter and monitoring system
GPS system
Rear view camera system



Revision.01

In accordance with our policy of continued development we reserve the right to alter specification and design without notice.

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