Storage Tanks



Model - Height

1620

1625

1630

1635

1640

1830

1835

1840

1850

- 23'6"

- 28'6"

- 33'6"

- 38'6"

- 43'6"

- 33'6"

- 38'6"

- 43'6"

- 48'6"

Liquistor Stainless Steel Storage Tanks

STANDARD FEATURES:

- · Flat bottom dome style tank
- · Made from 304 stainless steel
- 1 24" manway for easy tank access
- 2 4" FPT tank fittings for recirculation and fill/discharge
- 3/4" auto shutoff valve and sight gauge
- Lifting lugs
- · Backed by a two year warranty
- · Sight gauge tank volume measurements

Stainless Steel Tanks Offer:

- · Superior corrosion resistance to regular steel tanks
- · Competitively priced to other storage tanks
- · Proven record, for trouble free storage of liquid fertilizers
- Maintenance free with little upkeep
- · Manufactured in Canada by highly experienced company backed by a two year warranty

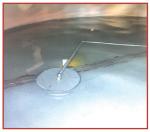
Replacement Manway Gaskets	
DESCRIPTION	PART#
18" Manway gasket – 20 Bolt	MER18820
24" Manway gasket – 20 Bolt	MER18079

*Bolt Torque - 55 FT/LBS

AirMix Liquid Fluidizer

STANDARD FEATURE:

The new AirMix Liquid Fluidizer is a computerized system of pulsating air injection across the bottom of the tank to agitate and suspend liquids. Ensure your liquids are ready to go with the Meridian AirMix. Users can select the speeds and settings of the pulsing action with Meridian's Variable Control System, changing the duration and frequency of the air agitation within the tank. Gentle mixing action, low compressor HP requirements and full automation make the AirMix a great feature on any liquid storage tank.



Positioned on the base of the floor are four air discharge chambers to allow even pulsating distribution throughout the tank.



Control panel will allow operator to increase air flow and change speed of pulsating



Control panel installed with the air line feeding the four floor mounted pulsating discharge chambers

AirMix System	
DESCRIPTION	PART#
AirMix floor package	MER40623
AirMix Control panel	MER40622

Capacity

30,750 us gal

38,268 us gal

45,800 us gal

53,304 us gal

60,800 us gal

58,068 us gal

67,560 us gal

77,076 us gal

95,570 us gal

148 tonne

184 tonne

220 tonne

257 tonne

293 tonne

279 tonne

325 tonne

371 tonne

460 tonne

