

Center-Mix Foam Generation System

Trac Master™

**Ideal for farm
and pick-up
sprayers
or no-till
drills.**



Can be
purchased
as a dual
or single
drop unit

Designed For Farm and Custom Sprayers

- Fully Equipped
- Quality Components
- Low Maintenance
- Single Drop Optional

5 to 7.5 GPM
Foam Output

Outfits Booms
up to 60 ft.

Use with Field
Speeds of
8 - 12 mph



(800) 553-2404
www.richwayind.com

**Innovative
Spraying
Accessories
Since 1973.**

Trac Master™

Options Available

Operating Source: Diaphragm (TMD), Rotary vane compressor (TMR), or On-Board-Air (TMN)

Foam Delivery: Collector Heads™ and Foam Streamers™ standard

Tank Capacities: 6, 10, 13, 25, and 40 gallon.
The 6 gallon tank is available only in the TMD model.
The 40 gallon tank is available only in the TMR and TMN models.



Standard With Trac Master Models: In-cab control with on/off control and left/right foam switching. TMR includes in-cab foam adjustment and a fully servicable foamhead/valve assembly.

Single drop models available with any operating source or tank capacity.

Complete Listing of Richway Foam Marker Options

Mini Trac™, Trac Master™, Boom Tracker™, Versa Trac™, Trac Rite™

Operating Sources:

Diaphragm Compressor- 12 volt, dc
Rotary Vane Compressor- 12 volt, dc - fully rebuildable
On-Board-Air(OBA) - uses the existing vehicle air source
High Output Diaphragm Compressor- 12 volt, dc

Tank Capacities:

3, 4.5, 6, 10, 13, 17, 25, and 40 gallon high density rotationally molded poly tanks. All with 4" easy fill tank cap.

Steel Components:

All models available powder coated or stainless steel.



Foam Delivery: Highly visible, neon orange, molded plastic boom end assemblies:

Collector Heads™



Provide longer foam life on bare ground and during no-till applications.

Collector Deflectors™



Larger than Collector Heads for maximum wind and drift protection.

Foam Streamers™



Produce a nearly constant foam stream, lays on top of crop when post-emerge spraying.



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