

TriTech

MADE IN THE U.S.A.

The TriTech T4, T5, T7, T9 and T11 are designed and manufactured in our state of the art machining facility in Union, New Jersey, USA. Innovations in design (utilizing high quality, unique materials) and efficient manufacturing processes result in precision built airless sprayers and accessories that last longer than any other units in their class.

PMC (Precision Motor Control) precisely matches the motor output to the tip size you are using. This results in lower power consumption at all pressures, giving you the versatility to work under any conditions at most job sites while applying a wider variety of materials for a superior finish. This ensures higher performance, less downtime, more coatings sprayed at the end of the year and, most importantly, more satisfied customers. Our manufacturing capabilities along with engineering innovations provide a longer lasting, higher quality product. Painting is a tough job with many demands on your time and ability. Fortunately, TriTech pumps are built tough and are made to work just as hard as you do every day.

At TriTech, our goal is to design and manufacture the longest lasting airless pumps and accessories on the market.

T4 Airless Sprayer

FEATURES:

- Precision Motor Control. PMC
- Balanced fluid manifold
- No pulsation delivery of paint at any pressure setting
- No cylinder to wear out.
- Lightweight, easy to carry
- Professional Airless Sprayer
- All metal construction.
- Available on a stand or Hi/Lo carts or stand with a hopper



T4 AIRLESS SPRAYER

Specifications		Description	Part #
Max Pressure	3300 psi (226 bar)	T4 Stand Complete 110V	599-800
Max Tip	0.023	T4 Hopper Complete 110V	599-802
Max GPM	.057 (2.17 lpm)	T4 Hi Cart Complete 110V	599-804
Motor HP	1.1 HP	T4 Lo Cart Complete 110V	599-806
Weight Stand	33 lbs (15 kg)	T4 Stand Complete 220V	599-810
Hi-Cart	67 lbs (30 kg)	T4 Hopper Complete 220V	599-812
Lo-Cart	67 lbs (30 kg)	T4 Hi Cart Complete 220V	599-814
		T4 Lo Cart Complete 220V	599-816