

PowerSPRAY™

25 Gallon Premium Pro1 Trailer Sprayer

Wide 6" Flush Mount Tank Lid

with tether for easy filling and storage

Reinforced Tray Lid for Pump and Manifold Protection

Premium 25 Gallon Tank with Extra Thick Corrosion-Resistant Polyethylene

Out of the Box Performance

Max Pressure of 60 PSI with 36-Foot max horizontal spray and 26-foot max vertical spray

40" Adjustable Height Spray Boom with two no-clog, dripless fan pattern nozzles

New! Delavan SmartFLO Pump for cycle free performance



25 Feet of Reinforced 3/8" Chemical resistant Hose

80" of Total Spray Coverage

13" Pneumatic Tires for extra stability and ground clearance

Steel Frame Powder coated for corrosion resistance

TeeJet GunJet Professional Spray Gun Featuring a drip free spray pattern and trigger lock for continuous spray

Easy-To-Use Manifold with Pressure Gauge allowing users to easily switch from Boom to wand in seconds



2 YEAR WARRANTY
★ ★ ★
SPRAYER & PUMP



PowerSpraySprayers.com

Engineered to be the **TOUGHEST** Sprayers on the Market!

25 GALLON TRAILER PREMIUM PRO1 SPRAYER - MODEL #500004		
Drawing Number(s)	Description	Replacement Part Number
1	3CH PUMP, 2.2GPM SMARTFLO, DEMAND	3222-421F
2	SPRAYER TANK PUMP COVER	100017
3	WIRE HARNESS 120" W/ SWITCH AND BATT CLAMPS	100035
4	INTAKE FILTER, 3/8" BARB	100015
5	PREMIUM MOLDED TANK 25 GAL TANK ONLY Includes Polypropelyne Tank and Brass Inserts	100038
5,2,9,10,13	PREMIUM MOLDED TANK 25 GAL ASSEMBLY - Premium Tank and Inserts (5) Tank Tray Lid (2), Drain Cap (9), Tank Lid Assembly (10), Wand Clips (13)	500040
7	MANIFOLD SUB ASSY REPLACEMENT, SIDE PORT	500048
8	13" JET SPRAYER GUN with 3/8" BARB CONNECTOR	100058
9	DRAIN CAP SUB ASSY	100074
10	TANK LID SUB ASSY, 6" RECESS THREADED	100073
11	2" PRESSURE GAUGE 100 PSI 1/4" NPT	100012
12	REPLACEMENT HOSE, 25 FEET, 3/8"	100056-C
14	WELDED TRAILER FRAME 25GAL (NO TIRES)	100002
15	PNUEMATIC TIRE ON RIM - (1 TIRE)	100019
16	TRAILER BOOM KIT WITH 2 NOZZLES - RETAIL	500051
17	NOZZLE ASSEMBLY WITH FLOOD TIP (1 ASSEMBLY)	100039

