


Configuration	High cart			Low cart		
Name	840	840I	840IA	840	840I	840IA
Model #	805-009	2419303	2419222	805-010	2419300	2419297
Specifications						
Gallons per minute	1.0 (3.75 LPM)	1.0 (3.75 LPM)	1.0 (3.75 LPM)	1.0 (3.75 LPM)	1.0 (3.75 LPM)	1.0 (3.75 LPM)
Maximum tip sizes	0.032"	0.032"	0.032"	0.032"	0.032"	0.032"
Maximum pressure	3300 PSI (22.8 MPa)	3300 PSI (22.8 MPa)	3300 PSI (22.8 MPa)	3300 PSI (22.8 MPa)	3300 PSI (22.8 MPa)	3300 PSI (22.8 MPa)
Weight	87 lbs.	87.3 lbs.	87.5 lbs.	85 lbs.	85.3 lbs.	85.5 lbs.
Maximum hose length	300'	300'	300'	300'	300'	300'
Power	2.3 HP Brushless DC Motor, 100~120V AC, 50/60Hz, 15A			2.3 HP Brushless DC Motor, 100~120V AC, 50/60Hz, 15A		
Generator requirement	5000 Watt (disable idle-down feature)			5000 Watt (disable idle-down feature)		
Features						
Digi-Trac™	X	X		X	X	
IntelliSync®		X	X		X	X
ActivGuard™ GPS			X			X
EZ-Tilt Cart			X			
Included accessories						
Spray gun	RX-Pro			RX-Pro		
Spray hose	50' (15 m) P/N 316-505			50' (15 m) P/N 316-505		
Spray filter	60 mesh, P/N 0089958			60 mesh, P/N 0089958		
Literature						
Operation manual (Form No. 0552882)	English / French / Spanish included with product and available online at www.titantool.com			English / French / Spanish included with product and available online at www.titantool.com		
Service manual (Form No. 2421886)	English / French / Spanish available online at www.titantool.com			English / French / Spanish available online at www.titantool.com		
RX-Pro manual (Form No. 0538801)	All languages included with product and available online at www.titantool.com			All languages included with product and available online at www.titantool.com		
Compliance						
	Conforms to UL STD 1450 Certified to CSA STD C22.2 No. 68			Conforms to UL STD 1450 Certified to CSA STD C22.2 No. 68		
Radio Frequency Approvals	<p>Transmitter Frequency (all models): 2.4GHz Transmitter Power (all models): +8dBm NOTE: FCC/IC Notice (all models) Contains FCC ID: RYYEYSKBN Contains IC: 4398B-EYSKBN</p> <p>The enclosed device complies with Part 15 of the FCC Rules and with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:(1) this device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation.</p> <p>Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p> <p>This equipment is not granted protection against harmful interference and cannot cause interference on systems properly authorized.</p> <p>This equipment has the board BGM13P22A with homologation code ANATEL 01330-19-03402.</p>					