

# PT SPRAYER SPECIFICATIONS

## 68/68XL



MODEL	68	68XL
Tank Sizes, U.S. gallons (L)	1000 (3785)	1600 (6056)
<b>BOOMS</b>		
Suspended, ft. (m)	80 (24.4) 48 nozzles at 20" (50.8 cm) spacing [optional 30" (76.2 cm)] 90 (27.4) 54 nozzles at 20" (50.8 cm) spacing [optional 30" (76.2 cm)] 100 (30.5) 60 nozzles at 20" (50.8 cm) spacing [optional 30" (76.2 cm)]	120 (36.6) 72 nozzles at 20" (50.8 cm) spacing [optional 30" (76.2 cm)], no windscreen 134 (40.8) 80 nozzles at 20" (50.8 cm) spacing [optional 22" (56 cm)], no windscreen
Wheeled, ft. (m)		
4 section		80 (24.4) 48 nozzles at 20" (50.8 cm) spacing 84 (25.6) 50 nozzles at 20" (50.8 cm) spacing 90 (27.4) 54 nozzles at 20" (50.8 cm) spacing 94 (28.7) 56 nozzles at 20" (50.8 cm) spacing 100 (30.5) 60 nozzles at 20" (50.8 cm) spacing 104 (31.7) 62 nozzles at 20" (50.8 cm) spacing
6 section		110 (33.5) 66 nozzles at 20" (50.8 cm) spacing 114 (34.8) 68 nozzles at 20" (50.8 cm) spacing 120 (36.6) 72 nozzles at 20" (50.8 cm) spacing 124 (37.8) 74 nozzles at 20" (50.8 cm) spacing 130 (39.6) 78 nozzles at 20" (50.8 cm) spacing 134 (40.8) 80 nozzles at 20" (50.8 cm) spacing
<b>CART TIRES/TRACKING WIDTHS</b>		
Single	18.4-26R3 (80"-120" tracking width) (203-305 cm) 380/80R38 (62"-120" tracking width) (157-305 cm) 320/90R46 (60"-120" tracking width) (152-305 cm)	480/80R38 R1 (72"-120" tracking width) (183-305 cm) 380/90R46 R1 (72"-120" tracking width) (183-305 cm) 380/85R46 R1 (72"-120" tracking width) (183-305 cm)
Duals	320/90R46 [22" (56 cm) rows, 132" (335 cm) outer spacing max.] 380/90R46 [30" (76 cm) rows, 120" (305 cm) outer spacing max.]	
<b>TRANSPORT WIDTH</b>		
Suspended, ft. (m)	11' (3.35) without windscreens 11'2" (3.4) with windscreens	
Wheeled, ft. (m)	11'2" (3.4) wheeled boom fold arm width	
<b>CLEARANCE</b>		
Cart Axle, in. (cm)	33-36 (84-91) depending on tire options	
<b>SUSPENDED BOOM HEIGHT RANGE</b>		
in. (cm)	18-70 (46-178)	
<b>PUMPS</b>		
Hydraulic Centrifugal, U.S. gpm (L)	Hypro™ HM1C for hydraulic oil flows of 8-15 (30-57) Hypro HM3C for hydraulic oil flows of 15-23 (57-87) Ace™ 206 for hydraulic oil flows of 6-9 (23-34)	
U.S. gpm (L)		
U.S. gpm (L)		
<b>PLUMBING</b>		
Boom Control Valves	TeeJet™ 450 Series ball valve manifold system (flanged fittings) 1" (2.5 cm) hose boom control valves to booms 3.2 (12) 120 (460) Integrated in frame Four horizontal jet-type	
Hand/Eye Wash Tank U.S. gallons (L)	1" (2.5 cm) Schedule 80 PVC pipe (wheeled boom)	
Fresh Water Tank U.S. gallons (L)	1" (2.5 cm) Schedule Polypropylene (suspended boom)	
Agitation	1" (2.5 cm) Schedule 40 Stainless Steel (wheeled and suspended – optional)	
Spray Booms		
<b>NOZZLES</b>		
	TeeJet™ visaflo flat fan, standard or extended range, 80 or 110 (degree) tips TeeJet™ single- or triple-head nozzle bodies Swivel-Jet double-head nozzle bodies Combo-Jet™ single-, double- or triple-head nozzle bodies and tips	

# PT SPRAYER SPECIFICATIONS

## 68/68XL



**MODEL**  
**ELECTRONICS**  
FlexControl® III  
FlexControl® Plus III

**68**

7-in. color screen, soft button navigation, on-the-go rate changes, animated graphics, and configurable display  
10-in. color screen, touch screen navigation, on-the-go rate changes, animated graphics, and configurable display

**68XL**

### OPTIONS

Induction tank 12 U.S. gal (46 L) with c-seal and screw lid  
Chemical container rinse standard on induction tank  
Low-pressure wash wand  
Windscreens  
Endscreens (standard suspended)  
Foam marker  
Fender (for single tires)  
Extra ball valve kit  
End nozzles  
Hydraulic fold out (wheeled boom)

Every effort has been made to produce these specifications with the most current information available. However, ongoing product development and improvements mean that the equipment and specifications are subject to change without notice. © 2008 CNH America LLC

For up-to-date specifications, product feature details, or to locate your Flexi-Coil dealer, go to

**[WWW.FLEXICOIL.COM](http://WWW.FLEXICOIL.COM)**

It's your direct source for product information and much more.

