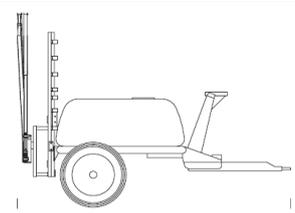
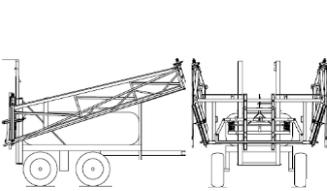


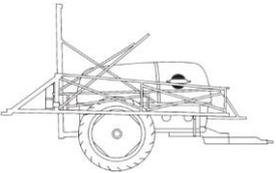


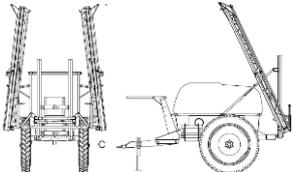
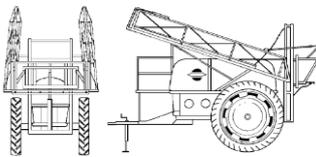
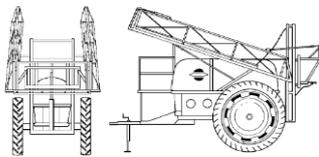
Revision 11-11-2016

Name	TR	
Name origin	Trailed sprayer with hydraulic boom lift and manual fold.	
Production start	1995	
Production stop	1999	
Tank size (litre)	1000, 1400	
Notes	Breadloaf shaped tank supported on large diameter tube. Adjustable axle width.	
		
Boom size (m)	10, 12, 15	
Boom name	MB	
Name origin	Medium Boom	
Production start	1982	
Production stop	15m stopped in 1986.	
Notes	Hydraulic boom lift. Manually cross folded. Trapeze suspension. Inner/outer sections have a stainless steel lock.	

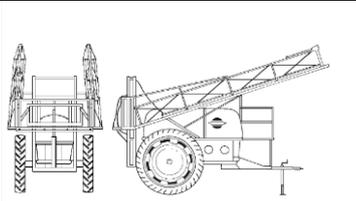
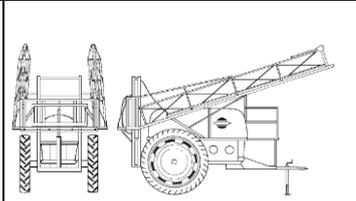
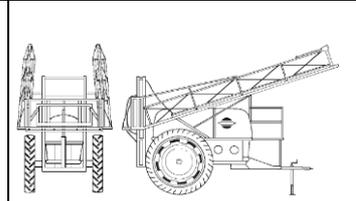
Name	TR 2000	
Name origin	Trailed sprayer 2000 litre series with hydraulic boom lift.	
Production start	2000	
Production stop	2006	
Tank size (litre)	2000	
Notes	Oval shaped tank supported on "C" profile channels. Single and tandem axle option.	
		
Boom size (m)	13.5, 15, 18, 20, 21	
Boom name	SPB	
Name origin	Spring suspended B version	
Production start	1996	
Production stop	In production	
Notes	Trapeze suspension arms supported by coil springs. Hydraulic boom lift. Manual and hydraulic fold version.	

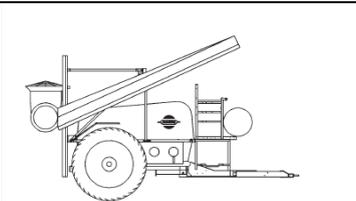
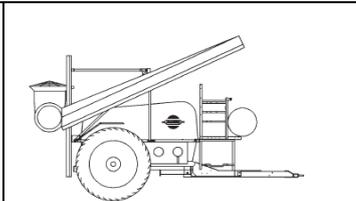


<p>Name TX Name origin Trailed sprayer with hydraulic boom lift and manual boom fold. Production start 1982 Production stop 1996 Tank size (litre) 1500, 2400 Notes Breadloaf shaped tank supported in deep frame.</p>		
<p>Boom size (m) 12, 15, 16, 18 Boom name SPA Name origin Spring suspended A version Production start 1989 Production stop 1997 Notes Trapeze suspension arms supported by two coil springs. Hydraulic boom lift. Manual fold along side of tank.</p>		

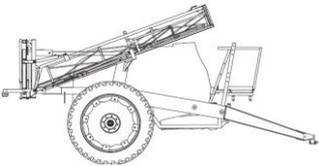
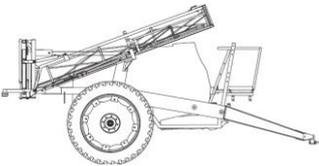
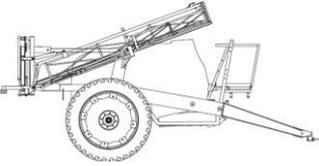
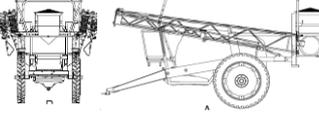
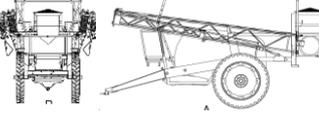
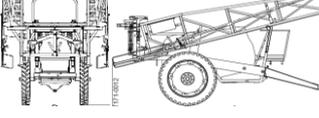
<p>Name TY Name origin Trailed sprayer with hydraulic boom lift and boom fold. Production start 1982 Production stop 1996 Tank size (litre) 1500, 2400, 3500 Notes Breadloaf shaped tank supported in deep frame.</p>			
<p>Boom size (m) 12, 15 Boom name HYB Name origin Hydraulic B version ("Seagull wing") Production start 1991 Production stop 2001 Notes The breakaway functions in both forward and back direction. TRIPLET nozzle holders standard.</p>	<p>12, 15, 16, 18 Boom name LHY Name origin Light Hydraulic Y version Production start 1982 Production stop 1998 Notes Hydraulic boom lift and fold. Trapeze suspension. TRIPLET nozzle holders standard.</p>	<p>20, 21, 24, 28 Boom name MHY Name origin Medium Hydraulic Y version Production start 1989 Production stop 2000 Notes Hydraulic boom lift and fold. Trapeze suspension. TRIPLET nozzle holders standard.</p>	



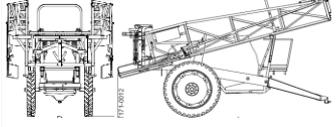
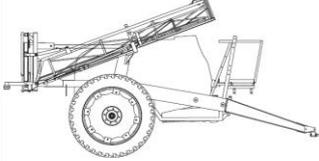
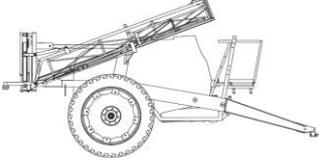
<p>Name TZ</p> <p>Name origin Trailed sprayer with electric controlled hydraulic boom lift and fold.</p> <p>Production start 1982</p> <p>Production stop 1996</p> <p>Tank size (litre) 1500, 2400, 3500</p> <p>Notes Breadloaf shaped tank supported in deep frame.</p>		
		
<p>Boom size (m) 12, 15, 16, 18, 20, 21, 24</p> <p>Boom name LHZ</p> <p>Name origin Light Hydraulic Z version</p> <p>Production start 1982</p> <p>Production stop 1998</p> <p>Notes Electricly controlled hydraulic boom lift, fold, slant, tilt and fold of outer sections only. Trapeze suspension. TRIPLET nozzle holders standard.</p>	<p>20, 21, 24, 28</p> <p>Boom name MHZ</p> <p>Name origin Medium Hydraulic Z version</p> <p>Production start 1989</p> <p>Production stop 2000</p> <p>Notes Electricly controlled hydraulic boom lift, fold, slant, tilt and fold of outer sections only. Trapeze suspension. TRIPLET nozzle holders standard.</p>	<p>18, 20, 21, 24, 27, 28</p> <p>Boom name OLH</p> <p>Name origin Olympic HARDI</p> <p>Production start 1994</p> <p>Production stop 2001</p> <p>Notes Electricly controlled hydraulic boom lift, fold, slant, tilt and fold. Pendulum suspension. TRIPLET nozzle holders standard.</p>

<p>Name TA</p> <p>Name origin Trailed air assisted sprayer with electric controlled hydraulic boom lift & fold.</p> <p>Production start 1989</p> <p>Production stop 1996</p> <p>Tank size (litre) 1500, 2400, 3500</p> <p>Notes Breadloaf shaped tank supported in deep frame.</p>		
		
<p>Boom size (m) 12, 15, 16, 18</p> <p>Boom name HAB</p> <p>Name origin Hydraulic Air-assisted Boom</p> <p>Production start 1988</p> <p>Production stop 1998</p> <p>Notes Self contained hydraulic system to power single blower for air assisted boom. Electricly controlled hydraulic lift, fold, slant, tilt and fold of outer sections only. Trapeze suspension. TRIPLET nozzle holders standard.</p>	<p>18, 20 21, 24</p> <p>Boom name HAC</p> <p>Name origin Hydraulic Air-assisted Boom</p> <p>Production start 1992</p> <p>Production stop 1997</p> <p>Notes Self contained hydraulic system to power single blower for air assisted boom. Electricly controlled hydraulic lift, fold, slant, tilt and fold of outer sections only. Trapeze suspension. TRIPLET nozzle holders standard. Cables from centre section help support the boom wings.</p>	

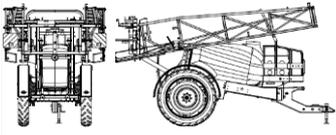
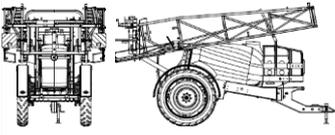
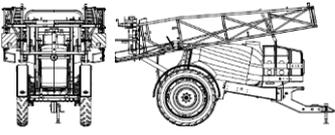


<p>Name Name origin Production start Production stop Tank size (litre) Notes</p>	<p>COMMANDER New name series 1996 2000 2200, (2600), 2800, 3200, 4200 Drawbar bolted to tank frame.</p>		
<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>			<p>No picture</p>
<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>	<p>No picture</p>	<p>No picture</p>	
<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>			

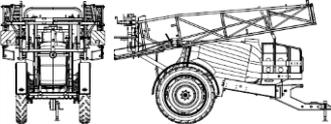
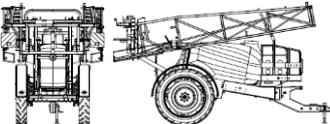
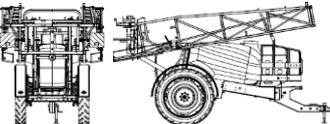
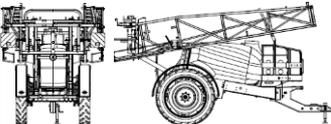
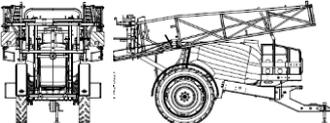
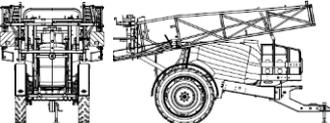


<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>	 <p>18, 20 21, 24, 27, 28 HAZ (TWIN FORCE) Hydraulic Air-assisted Z version 1997 In production Self contained hydraulic system to power two blowers for air assisted boom. Electricly controlled hydraulic boom lift, fold, slant, tilt and fold of outer sections only. Pendulum suspension. TRIPLET nozzle holders standard.</p>	 <p>15, 16, 18 LPY Light Pendulum Y version 1998 2005 Hydraulic boom lift and fold. Pendulum suspension. TRIPLET nozzle holders standard.</p>	 <p>15, 16, 18, 20, 21, 24 LPZ Light Pendulum Z version 1998 2005 Electricly controlled hydraulic boom lift, fold, slant, tilt and fold of outer sections only. Pendulum suspension. TRIPLET nozzle holders standard.</p>
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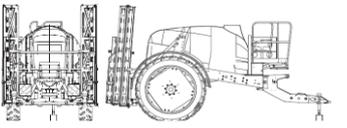
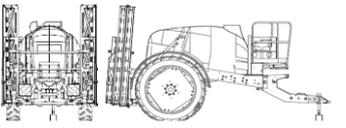
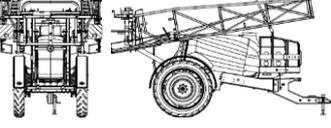
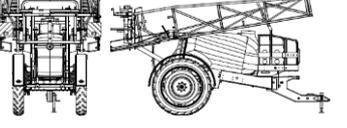


<p>Name Name origin Production start Production stop Tank size (litre) Notes</p>	<p>COMMANDER plus Updated version of COMMANDER with drawbar steering as an option. 2000 2005 2200, 2800, 3200, 4200 Drawbar hinged to tank frame.</p>		
<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>	<p>No picture</p>	<p>No picture</p>	<p>No picture</p>
<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>	<p>15, 16, 18 LPY Light Pendulum Y version 1998 2005 Hydraulic boom lift and fold. Pendulum suspension. TRIPLET nozzle holders standard.</p>	<p>15, 16, 18, 20, 21, 24 LPZ Light Pendulum Z version 1998 2005 Electricly controlled hydraulic boom lift, fold, slant, tilt and fold of outer sections only. Pendulum suspension. TRIPLET nozzle holders standard.</p>	<p>15, 16, 18, 20, 21, 24 LPV Light Pendulum V version 1998 2005 Electricly controlled hydraulic boom lift, fold, slant and fold of outer sections only. Pendulum suspension. TRIPLET nozzle holders standard.</p>
			
<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>	<p>18, 20, 21, 24, 27, 28 OLH Olympic HARDI 1994 2001 Electricly controlled hydraulic boom lift, fold, slant, tilt and fold. Pendulum suspension. TRIPLET nozzle holders standard.</p>	<p>18, 20, 21, 24, 27, 28 OLS Olympic S version 1994 2001 Hydraulic boom lift, fold, tilt, slant and fold. Hydraulics are indirect (switch and lever). Pendulum suspension. TRIPLET nozzle holders standard.</p>	<p>18, 20, 21, 24, 27, 28 OLV Olympic V version 1994 2001 Electricly controlled hydraulic boom lift, fold, slant and fold. Pendulum suspension. TRIPLET nozzle holders standard.</p>

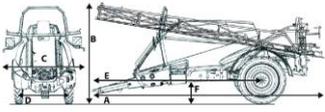
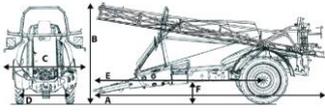


<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>	<p>No picture</p> <p>24, 27, 28, 30, 32, 36 GVA Geometry Variable Aluminium 2000 2004 Aluminium boom with electricly controlled hydraulic boom lift, fold, slant, tilt and fold. Pendulum suspension. QUADRILET nozzle holders standard.</p>	<p>No picture</p> <p>24, 27, 28, 30 GLA Geometry L Aluminium 2000 2004 Aluminium boom with electricly controlled hydraulic boom lift, fold, slant and fold. Pendulum suspension. QUADRILET nozzle holders standard.</p>	 <p>18, 20, 21 SPB Spring suspended B version 1996 In production Trapeze suspension arms supported by two coil springs. Hydraulic boom lift and fold.</p>
<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>	 <p>24, 27, 28, 30 SPC Spring suspended C version 2002 In production Trapeze suspension arms supported by coil springs. Hydraulic boom lift. Manual and hydraulic fold version.</p>	 <p>18, 20, 21, 24, 27, 28 HAY (TWIN FORCE) Hydraulic Air-assisted Y version 1997 In production Self contained hydraulic system to power two blowers for air assisted boom. Hydraulic lift and fold. Pendulum suspension.</p>	 <p>18, 20, 21, 24, 27, 28 HAZ (TWIN FORCE) Hydraulic Air-assisted Z version 1997 In production Self contained hydraulic system to power two blowers for air assisted boom. Electricly controlled hydraulic boom lift, fold, slant, tilt and fold of outer sections only. Pendulum suspension.</p>
<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>	 <p>24, 27, 28, 30 32, 33, 36 HPZ (FORCE) Hydraulic Pendulum Z version 2001 In production Electricly controlled hydraulic boom lift, fold, slant, tilt and fold. Pendulum suspension.</p>	 <p>24, 27, 28, 30 32, 33, 36 FTZ (FORCE) FORCE trapeze Z version 2001 In production Electricly controlled hydraulic boom lift, fold, slant, tilt and fold. Trapeze suspension.</p>	



<p>Name Name origin Production start Production stop Tank size (litre) Notes</p>	<p>COMMANDER classic Economy version of COMMANDER plus. 2003 2007 2200, 2800, 3200, 4200 Drawbar hinged to tank frame.</p>			
<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>	 <p>12, 15, 16, 18 VHY (PRO) Vertical hydraulic Y version 2002 In production Hydraulic lift and fold. Boom folds to vertical position.</p>	 <p>12, 15, 16, 18 VHZ (PRO) Vertical hydraulic Z version 2002 In production Electric over hydraulic lift and fold. Boom folds to vertical position.</p>	 <p>18, 20, 21 SPB Spring suspended B version 1996 In production Trapeze suspension arms supported by two coil springs. Hydraulic boom lift and fold.</p>	
<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>	 <p>24, 27, 28, 30 SPC Spring suspended C version 2002 In production Trapeze suspension arms supported by coil springs. Hydraulic boom lift. Manual and hydraulic fold version.</p>	<p>No picture</p> <p>15, 16, 18 LPY Light Pendulum Y version 1998 2005 Hydraulic boom lift and fold. Pendulum suspension.</p>	<p>No picture</p> <p>15, 16, 18, 20, 21, 24 LPZ Light Pendulum Z version 1998 2005 Electricly controlled hydraulic boom lift, fold, slant, tilt and fold of outer sections only. Pendulum suspension.</p>	



<p>Name Name origin Production start Production stop Tank size (litre) Notes</p>	<p>COMMANDER 2005 Global COMMANDER 2005 (For 6600, start in 2006) 2011 3200, 4400, 6600 RinseTank placed over axle. Introduction of SafeTrack.</p>		
<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>	 <p>18, 20, 21, 24, 27, 28 LPY Light Pendulum Y version 1998 In production Hydraulic boom lift and fold. Pendulum suspension.</p>	 <p>18, 20, 21, 24, 27, 28 LPZ Light Pendulum Z version 1998 In production Electric over hydraulic lift and fold. Pendulum suspension.</p>	<p>No picture</p> <p>24, 27, 28, 30 32, 33, 36 HPZ (FORCE) FORCE pendulum Z version 2001 In production Electricly controlled hydraulic boom lift, fold, slant, tilt and fold. Pendulum suspension.</p>
<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>	<p>No picture</p> <p>18, 20, 21, 24, 27, 28, 30, 32, 33, 36 HAY (TWIN FORCE) Hydraulic Air-assisted Y version 1997 In production Self contained hydraulic system to power two blowers for air assisted boom. Hydraulic boom lift and fold. Pendulum suspension.</p>	<p>No picture</p> <p>18, 20, 21, 24, 27, 28, 30, 32, 33, 36 HAZ (TWIN FORCE) Hydraulic Air-assisted Z version 1997 In production Self contained hydraulic system to power two blowers for air assisted boom. Electricly controlled hydraulic boom lift, fold, slant, tilt and fold of outer sections only. Pendulum suspension.</p>	