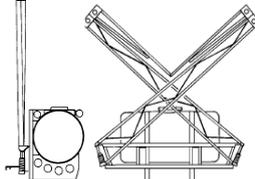
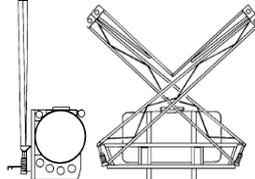
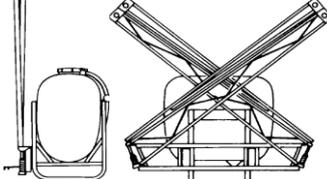




Revision 08-05-2015

<p>Name Name origin Production start Production stop Tank size (litre) Notes</p>	<p>BL Blow moulded: Lying down. 1977 2004 200, 300 Barrel shaped tank. Pump usually fitted directly to the tractor P.T.O. Equipped with M-70 control unit. The variant for the amenity market is called JAZZ with a BK control unit.</p>		
<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>	 <p>6, 8 ST Standard Boom 1966 1982 Manually cross folded. Breakaway has spring inside the cast iron housing.</p>	 <p>6, 8 SB Small Boom 1982 In production Manually cross folded. Breakaway spring tension is adjustable. Originally with 3/8" nozzle cap.</p>	

<p>Name Name origin Production start Production stop Tank size (litre) Notes</p>	<p>NL Variant between NK and BL (NL) 1988 2004 300, 400, 600, 800 Fitted with M-70 control unit and 2 or 3 boom section valves.</p>	
<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>	 <p>6, 8, 10, 12 SB Small Boom 1982 In production Manually cross folded. Breakaway spring tension is adjustable. Originally with 3/8" nozzle cap.</p>	



<p>Name NK Name origin Ny Kuffert (Danish for new suitcase) Production start 1971 Production stop In production Tank size (litre) 300, 400, 600, 800 Notes Fitted with BK control unit. Barrel shaped 200 litre (previously called BL) added to NK range in 2004.</p>		
<p>Boom size (m) 6, 8, 10, 12 Boom name SB Name origin Small Boom Production start 1982 Production stop In production Notes Manually cross folded. Breakaway spring tension is adjustable. Originally with 3/8" nozzle cap.</p>		

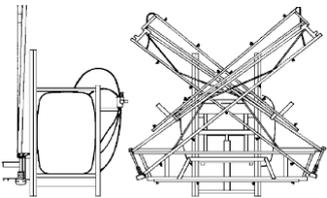
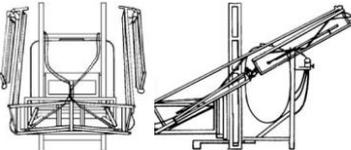
<p>Name NV Name origin NK variant with trapeze suspended booms. Production start 1997 Production stop 2004 Tank size (litre) 600, 800 Notes Fitted with BK control unit.</p>		
<p>Boom size (m) 10, 12 Boom name MB Name origin Medium Boom Production start 1982 Production stop Inproduction Notes Manually cross folded. Trapeze suspension. Inner/outer sections have a stainless steel lock.</p>	<p>No picture</p>	<p>12, 12.5, 15 HFM Horizontal Fold Manual 1997 2004 Manually folded horizontally behind the tank. Trapeze suspension.</p>

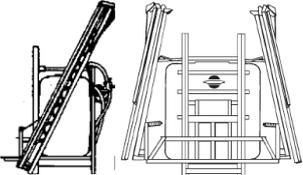
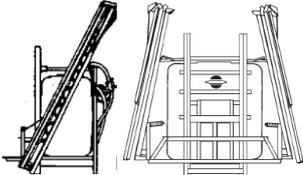
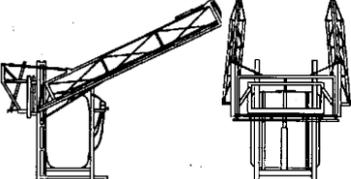


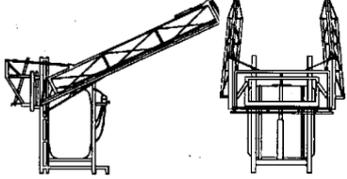
<p>Name Name origin Production start Production stop Tank size (litre) Notes</p>	<p>NX Variant of NK and LX. 1992 1993 600, 800, 1000, 1200 Fitted with BK control unit.</p>	
<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>	<p style="text-align: center;">No picture</p> <p>10, 12.5, 15 HFA Horizontal Fold A version 1991 1997 Boom lift function is hydraulic. Manually folded horizontally behind the tank. Pendulum suspension.</p>	

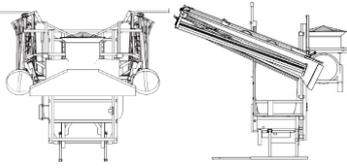
<p>Name Name origin Production start Production stop Tank size (litre) Notes</p>	<p>NY Variant of NK and LY. 1995 1997 600, 800, 1000, 1200 Fitted with BK control unit.</p>	
<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>	<p style="text-align: center;">No picture</p> <p>10, 12.5, 15 HFY Horizontal Fold Y version 1995 2002 Boom lift function is hydraulic. Hydraulic horizontal fold behind the tank. Pendulum suspension.</p>	

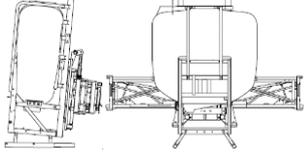
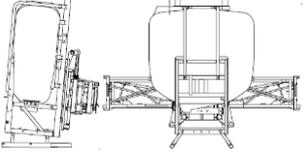
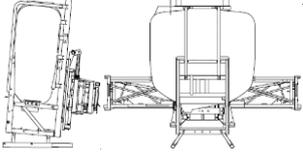
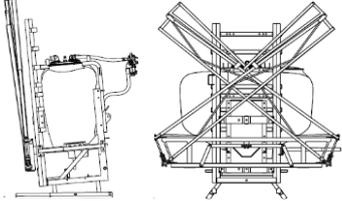
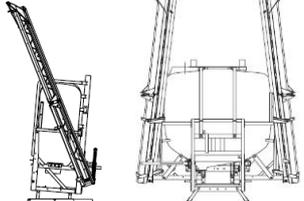


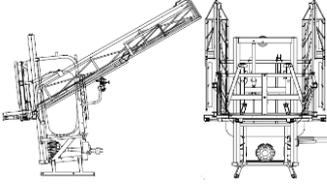
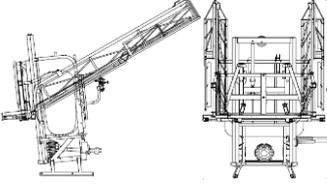
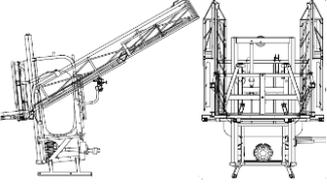
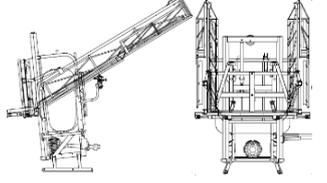
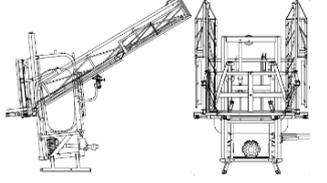
<p>Name Name origin Production start Production stop Tank size (litre) Notes</p>	<p>LX Lift mounted with hydraulic boom lift and manual boom fold. 1982 1994 600, 800, 1000, 1200 Fitted with manual BK control unit. Tanks before 1988 are oval in shape. Tanks after 1988 are rectangular in shape except for 600 litre.</p>		
<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>	 <p>10, 12, 15 MB Medium Boom 1982 15m stopped in 1986. Hydraulic boom lift. Manually cross folded. Trapeze suspension.</p>	 <p>12, 15, 16, 18 HB Heavy Boom 1985 Manually folded. Hinged on centre section.</p>	

<p>Name Name origin Production start Production stop Tank size (litre) Notes</p>	<p>LY Lift mounted with hydraulic boom lift and fold. 1982 1994 600, 800, 1000, 1200 Tanks before 1988 are oval in shape. Tanks after 1988 are rectangular in shape except for 600 litre. Self Cleaning filter standard.</p>		
<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>	 <p>12 HY Hydraulic ("Seagull wing") 1982 1988 Hydraulic boom lift and fold. Trapeze suspension. TRIPLET nozzle holders standard.</p>	 <p>12, 15 HYA Hydraulic A version ("Seagull wing") 1988 1991 Strengthened version of HY. Lowest centre section step is nearly as wide as upper step.</p>	 <p>12, 15 HYB Hydraulic B version ("Seagull wing") 1991 2001 Different to HYA in that the breakaway functions in both forward and back direction.</p>
<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>	 <p>12, 15, 16, 18 LHY Light Hydraulic Y version 1982 1998 Hydraulic boom lift and fold. Trapeze suspension.</p>		

<p>Name Name origin Production start Production stop Tank size (litre) Notes</p>	<p>LZ Lift mounted with electric controlled hydraulic boom lift and fold. 1982 1996 800, 1000, 1200 Fitted with electric EC control unit. Tanks before 1988 are oval in shape. Tanks after 1988 are rectangular in shape. Self Cleaning filter standard.</p>	
<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>	<div style="text-align: center;">  </div> <p>12, 15, 16, 18, 20, 21, 24 LHZ Light Hydraulic Z version 1982 1998 Electricly controlled hydraulic boom lift, fold, slant, tilt and fold of outer sections only. Trapeze suspension. TRIPLET nozzle holders standard.</p>	

<p>Name Name origin Production start Production stop Tank size (litre) Notes</p>	<p>LA Lift mounted with air-assisted hydraulic boom. 1988 1995 800, 1000, 1200 Fitted with electric EC control unit. Tank has a rectangular shape. Self Cleaning filter standard.</p>	
<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>	<div style="text-align: center;">  </div> <p>12, 15, 16, 18 HAB Hydraulic Air-assisted Boom 1988 1998 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.</p>	

<p>Name Name origin Production start Production stop Tank size (litre) Notes</p>	<p>MA MASTER 1994 In production 800, 1000, 1200 Filling hole to right side. Fitted with manual BK or electric EVC control unit. Self Cleaning filter standard.</p>			
<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>	 <p>12, 12.5, 15 HFM Horizontal Fold Manual 1982 2004 Hydraulic lift. Trapeze suspension.</p>	 <p>10, 12, 12.5, 15 HFA Horizontal Fold A version 1991 1997 Hydraulic lift. Pendulum suspension.</p>	 <p>10, 12, 12.5, 15 HFY Horizontal Fold Y version 1995 2002 Hydraulic lift and fold. Pendulum suspension.</p>	
<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>	 <p>10, 12 MB Medium Boom 1982 In production Hydraulic boom lift. Manually cross folded. Trapeze suspension. Inner/outer sections have a stainless steel lock.</p>	 <p>12, 15 HYB Hydraulic B version ("Seagull wing") 1991 2001 Different to HYA in that the breakaway functions in both forward and back direction.</p>		

<p>Name Name origin Production start Production stop Tank size (litre) Notes</p>	<p>ME MEGA 1998 In production 800, 1000, 1200 Filling hole to right side. Fitted with electric EVC control unit. Self Cleaning filter standard.</p>			
<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>	 <p>12, 15, 16, 18 LHY Light Hydraulic Y version 1992 1998 Hydraulic boom lift and fold. Trapeze suspension. TRIPLET nozzle holders standard.</p>	 <p>12, 15, 16, 18, 20, 21, 24 LHZ Light Hydraulic Z version 1992 1998 Electricly controlled hydraulic boom lift, fold, slant, tilt and fold of outer sections only. Trapeze suspension. TRIPLET nozzle holders standard.</p>	 <p>15, 16, 18 LPY Light Pendulum Y version 1998 2008 Hydraulic boom lift and fold. Pendulum suspension. TRIPLET nozzle holders standard.</p>	
<p>Boom size (m) Boom name Name origin Production start Production stop Notes</p>	 <p>15, 16, 18, 20, 21, 24 LPZ Light Pendulum Z version 1998 2008 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 2004 Electricly controlled hydraulic boom lift, fold, slant and fold of outer sections only. (No tilt function) Pendulum suspension. TRIPLET nozzle holders standard.</p>		