## Cane Boom - Linkage Sprayer



PUMP nitrile diaphragms and corrosion resistant, aluminium body. BP60/20: 58 L/min. capacity 2000kPa press	cast anodised		
PUMP nitrile diaphragms and corrosion resistant, aluminium body. BP60/20: 58 L/min. capacity 2000kPa press	cast anodised		
BP125/20: 121 L/min. capacity 2000kPa pre	Silvan self-priming oil-backed diaphragm type with nitrile diaphragms and corrosion resistant, cast anodised aluminium body.  BP60/20: 58 L/min. capacity 2000kPa pressure.  BP75/20: 71 L/min. capacity 2000kPa pressure.  BP125/20: 121 L/min. capacity 2000kPa pressure.		
BOOM suit row widths from 1.5 - 1.8m with 500-13 head and brush skirts. Spray heads have he	Cane boom: 4 row or 6 row. Fully galvanised construction, to suit row widths from 1.5 - 1.8m with 500-1300mm shield spray head and brush skirts. Spray heads have heavy duty hinges to withstand drag, parallelogram tracking system.		
NOZZLES 2 x twin nozzle bodies per spray head and air induction nozzles.			
<b>CONTROLS</b> 4 outlet single lever control valve with presand gauge.	4 outlet single lever control valve with pressure regulation and gauge.		
TANK  polyethylene construction, external sightli ball and non-spill offset screw-down lid wi 15L freshwater tank with screw-down lid an 4L toolbox with polythylene lid. 50mm Cam	Low profile 600/800/1100L Polytuff impact resistant polyethylene construction, external sightline with floating ball and non-spill offset screw-down lid with single breather. 15L freshwater tank with screw-down lid and on/off tap. 4L toolbox with polythylene lid. 50mm Camlock bottom fill and venturi chemical suction probe (1100L only).		
FRAME Fully galvanised steel, cat II adjustable hite	Fully galvanised steel, cat II adjustable hitch.		
AGITATION Bypass agitation.	Bypass agitation.		
PRESSURE GAUGE         0-25 Bar dual stage glycerine filled gauge.	0-25 Bar dual stage glycerine filled gauge.		
I FILLRALIUN I	Lid strainer and suction line strainer with stop valve fitted at side of tank to enable ease of filter maintenance.		
PTO Quality driveshaft with quick release pins 8 safety cover.	Quality driveshaft with quick release pins & safety cover.		
DIMENSIONS L (MM) W (MM) H (MM)	KG (DRY)		
<b>K06N-60C</b> 1025 1150 1300 1	105		
<b>K08N-75C</b> 1350 1395 1315 1	145		
<b>K11NH-75C</b> 1350 1395 1610 1	160		

MODEL DESCRIPTION	CODE
600L LINKAGE SPRAYER	K06N-60C
BP60/20 pump, no boom	KUON-OUC
600L LINKAGE SPRAYER	K06N-125C
BP125/20 pump, no boom	K00N 1200
800L LINKAGE SPRAYER	K08N-75C
BP75/20 pump, no boom	Noon 700
800L LINKAGE SPRAYER	K08N-125C
BP125/20 pump, no boom	110011 1200
1100L LINKAGE SPRAYER	K11NH-75C
BP75/20 pump, no boom	
1100L LINKAGE SPRAYER	K11NH-125C
BP125/20 pump, no boom	
BOOM OPTIONS	CODE
4 ROW CANE BOOM	035-4N
6 ROW CANE BOOM	035-6N
Broadacre boom attachment (to suit 4 row)	035-4B
Broadacre boom attachment (to suit 6 row)	035-6B
Hydraulic lift, galvanised single	022 /001
hydraulic system	032-40DL
FACTORY OPTIONS	CODE
70L flush tank kit to flush the filter, spraylines and nozzles	K99-47
Electric control 3 section with	K99-29
in cab pressure adjustment	K77-27
Electric control 4 section with	K99-49
in cab pressure adjustment	K77-47
Electric control 5 section with	K99-50
in cab pressure adjustment	N77-30
Bravo 180S automatic rate controller	J99-151
Silmix chemical hopper	K99-21
Note: Not all options will fit all models.	

Extra charges may apply to fitment of some options.