



ELECTROLUX HOME PRODUCTS PTY LTD
ABN 51 004 762 341

Technical Publication N° WM 256

Issue: 1
Date: 06/11

WESTINGHOUSE
TOP LOAD AUTOMATIC WASHING MACHINES

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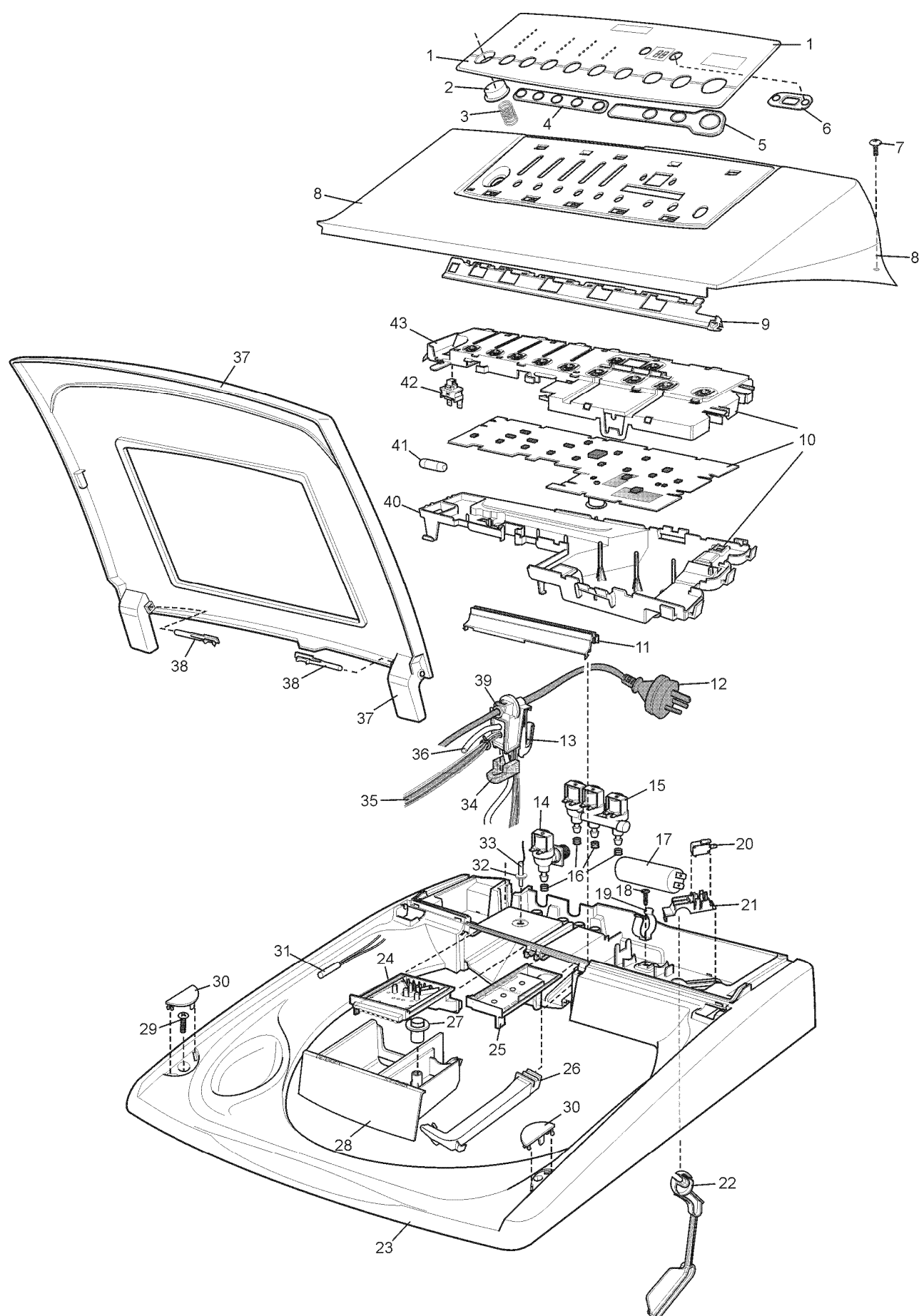
***02:- INTRODUCTION OF A DIFFERENT
MULTI-PIN PLUGS ON THE MOTOR, SPEED
SENSOR AND BRAKE MOTOR AND
HARNESS CHANGED TO SUIT.**

MODEL:

LT955SA*02

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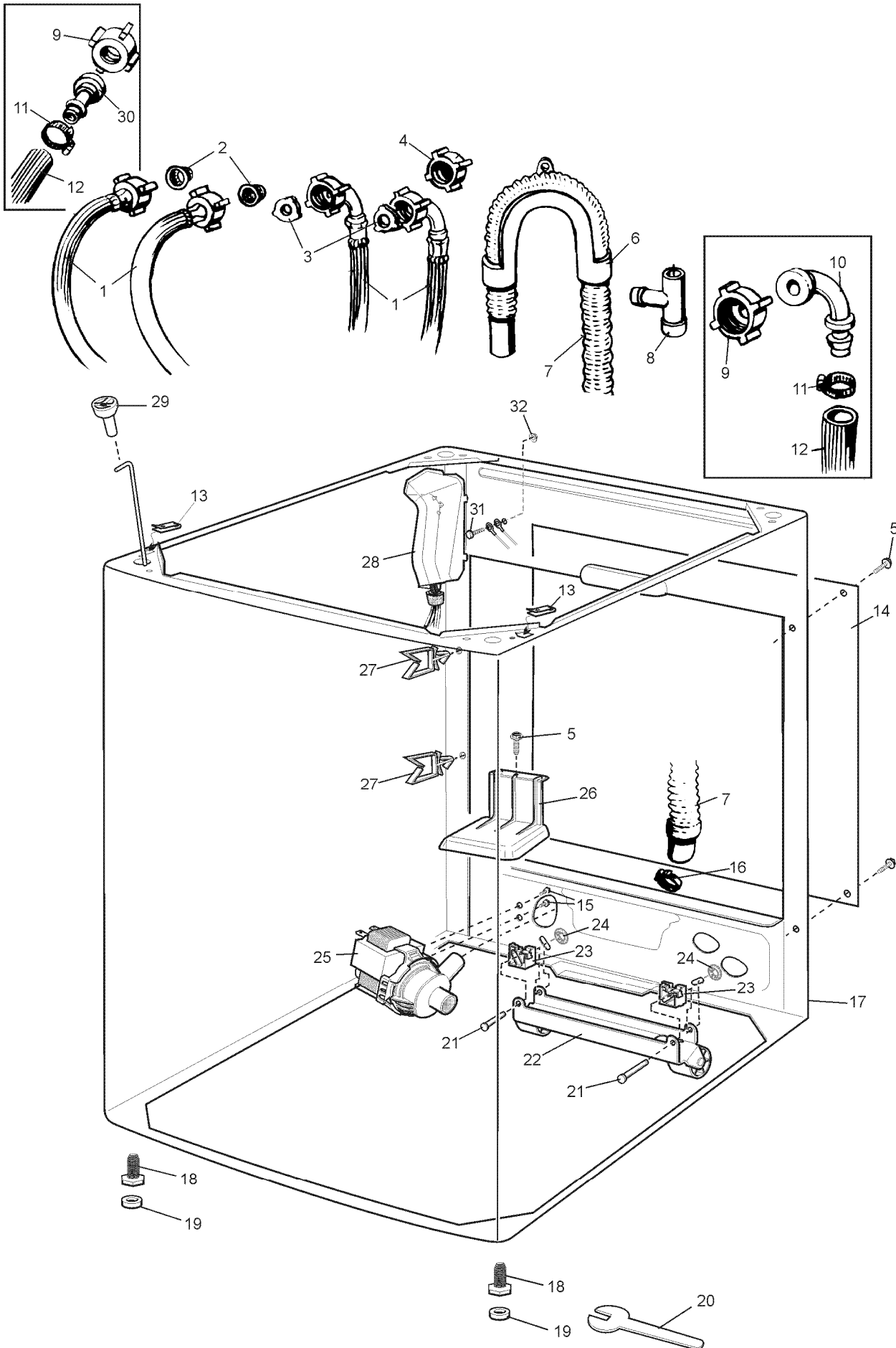
EX. VIEW DRAWING 4084
TOP PANEL ASSEMBLY



ITEM	PART N°	DESCRIPTION	Ex. 4084	QTY
1	0545 225 006	Trim Assy, Control Panel (Inc. Items 4, 5 & 6)		1
2	0612 220 001	Button, On/Off		1
3	0120 200 041	Spring, On/Off Button		1
4	0612 222 001	Button Pad, Electronic (Programme & Options)		1
5	0612 221 001	Button Pad, Electronic (Start/Pause, Favorite & Rinse)		1
6	0612 225 001	Button Pad, Electronic (Soak & Delay)		1
7	0150 200 074	Screw, Hi-Lo 7-19 x 1/2", Flange PD.		2
8	0338 274 001	Panel, Control (Inc. Item 9)		1
9	0022 200 062	Plate, Locking		1
10	0133 277 051	Housing & Control Board Assy (Inc. Item 40, 41 & 43)		1
11	0332 277 006	Retainer, Dispenser Screens		1
12	0215 200 040	Service Cord		1
13	0151 200 020	Adaptor, Service Cord, Harness & Air Tube		1
14	360313	Valve, Inlet, Single		1
15	0136 200 091	Valve, Inlet, Triple		1
16	38784409	Grommet, Inlet Valve		4
17	0588 200 013	Capacitor, 14µF		1
18	0150 200 042	Screw, Hi-Lo 7-19 x 1/2", Pan PD.		1
19	0005 200 007	Clamp, Capacitor		1
20	0534 200 176	Switch, Knock Off		1
21	0030 200 110	Bracket, Knock Off Switch Mounting		1
22	0185 200 045	Lever, Knock Off		1
23	0038 257 596	Panel, Top (Inc. Items 11, 24 & 25)		1
24	0219 200 002	Screen, Detergent Dispenser		1
25	0219 200 001	Screen, Conditioner Dispenser		1
26	0216 200 006	Nozzle, Eco Rinse		1
27	0007 200 035	Cap, Conditioner		1
28	0064 277 001	Drawer, Dispenser (Inc. Item 27)		1
29	0150 200 086	Screw, N° 8-18AB x 1", Flg HD, SS		2
30	0547 206 001	Grommet, Lid		2
31	0173 277 787	Switch & Harness Assy, Lid		1
32	0547 200 021	Grommet, Temperature Sensor		1
33	0698 277 006	Sensor, Temperature		1
34	0208 200 055	Seal, Adaptor		1
35	SEE PAGE 11	Wiring Harness & Plug Assy		1
	0173 200 809	Wiring Harness, Triple Valve		1
36	0055 201 016	Tube, Press Sensor to Air Dome (Cut to Suit 1075mm)		1
37	0339 277 094K	Lid Assy (Inc. Item 38)		1
38	0045 213 001K	Hinge, Lid (Kit of 2)		1
39	0028 200 093	Cover, Service Cord, Harness & Air Tube Adaptor		1
40	0133 277 047	Housing, Control Board (Inc Item 43)		1
41	0615 200 006	Fuse		1
42	0534 200 178	Switch, On/Off		1
43	Refer Item 40	Cover, Control Board Housing		1

MODEL: LT955SA*02

EX. VIEW DRAWING 4140
WRAP ASSEMBLY



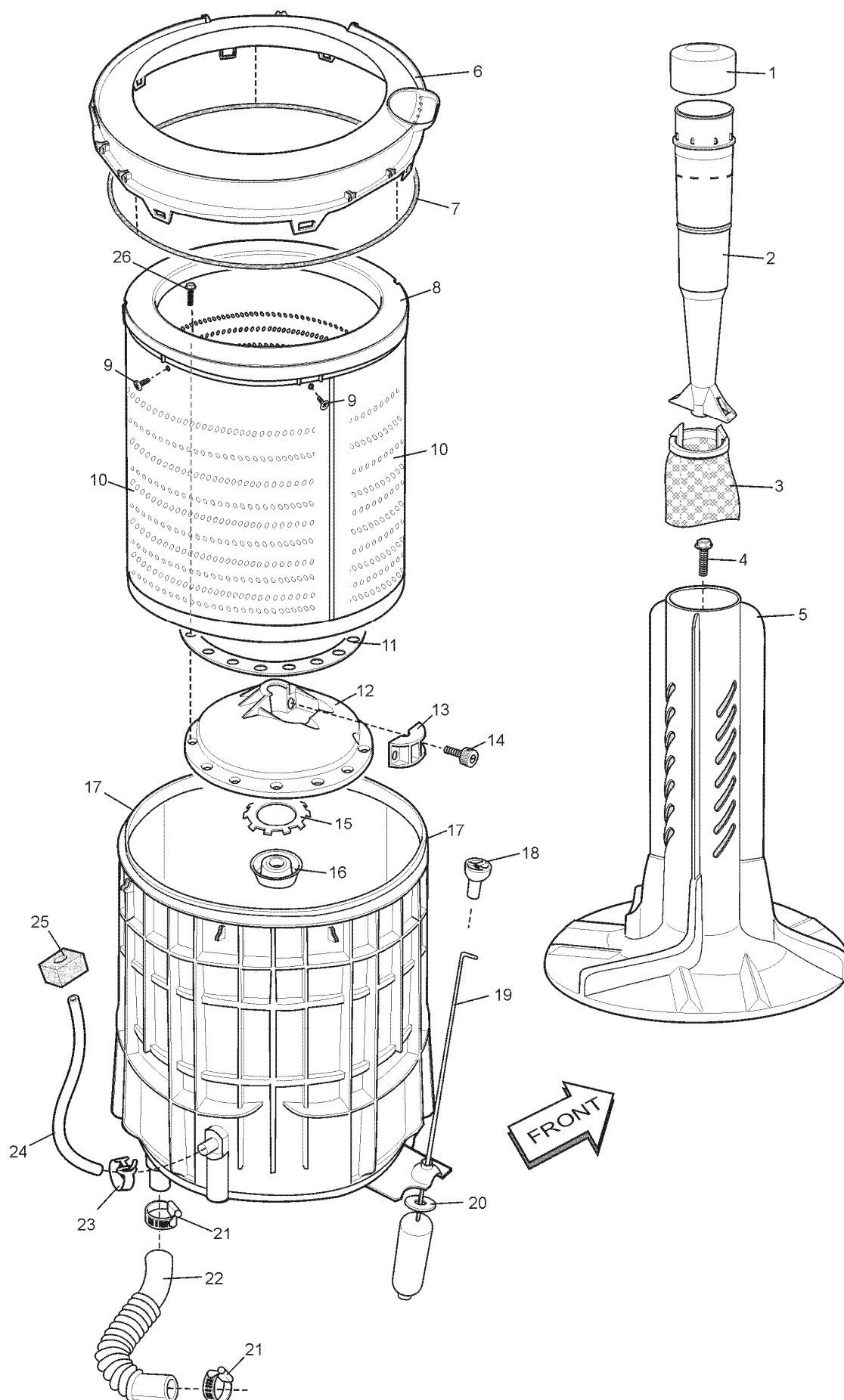
ITEM	PART N°	DESCRIPTION	Ex. 4140	QTY
1	0571 200 125	Hose Assy., Inlet (Hot)(Braided) (Inc. Tails, Red Nuts & Items 2 & 3)		1
	0571 200 124	Hose Assy., Inlet (Cold)(Braided) (Inc. Tails, Blue Nuts & Items 2 & 3)		1
2	8000 001 866	Washer, Strainer		2
3	G041131	Washer, Sealing (Braided Hose)		2
	0115 400 013	Washer, Sealing (Ribbed Hose)		2
4	0065 200 012	Nut, Inlet Valve Sealing (Inc. Item 3)(Optional)		1
5	0150 200 084	Screw, N° 10 x 1/2", Hex. W/HD		9
6	0180 200 003	Hook, Outlet Hose (Production Hose)		1
	0180 200 001	Hook, Outlet Hose (Spares Replacement Hose)		1
7	*0571 277 083	Hose, Outlet (Inc. Item 7)(Spares Replacement)		1
8	N.P.N.	Part Not Available		0
9	0065 201 003	Nut, Inlet Hose (Ribbed Hose)		4
10	0613 400 003	Tail, Inlet Hose (Elbow)(Ribbed Hose)		2
11	0005001019	Clamp, Inlet Hose		2
12	0571 400 037	Hose, Inlet (Ribbed)(Spares Replacement)(Per Metre)		x
13	0125 200 008	Clip		2
14	0038 250 494	Panel, Back		1
15	0150 200 039	Screw, M6 x 12 mm, Hex. HD (Captive Washer)		2
16	7550 001 022	Clamp, Hose		1
17	N.P.A.	Wrap (NOT AVAILABLE AS A PART)		1
18	0031 200 007	Leg, Levelling (Inc. Item 19)		2
19	0581 200 014	Pad, Levelling Leg		2
20	0069 200 003	Spanner, Levelling Leg		1
21	0117 200 020	Pin, Self Levelling Roller Assy		2
22	0476 200 004	Carriage & Rollers Assy, Self Levelling		1
23	0444 200 109	Insert, Wrap, Self Levelling Roller Assy		2
24	0125 200 022	Clip, Pin Retaining		2
25	0499 200 049	Pump		1
26	0028 200 089	Cover, Pump		1
27	0125 200 033	Clip, Wiring		2
28	0126 200 021	Sleeve, Wiring Harness		1
29	360342	Cap, Suspension Rod		4
30	0613 400 004	Tail, Inlet Hose (Straight)		2
31	0150 200 098	Screw, Earth		1
32	0065 400 022G	Nut, Earth		1
N.I.	0211 200 021	Grease, Suspension Rod Pivot Points (Nulon L90)(125g Tube)		x

NOTE: *If outlet hose needs to be extended use Joiner, Part N° 1060 306 000 and Hose, Part N° 0571 277 083. It is possible to join the new hose to the old, however it looks odd due to the angled cuff plus it makes positioning of the hose more difficult.

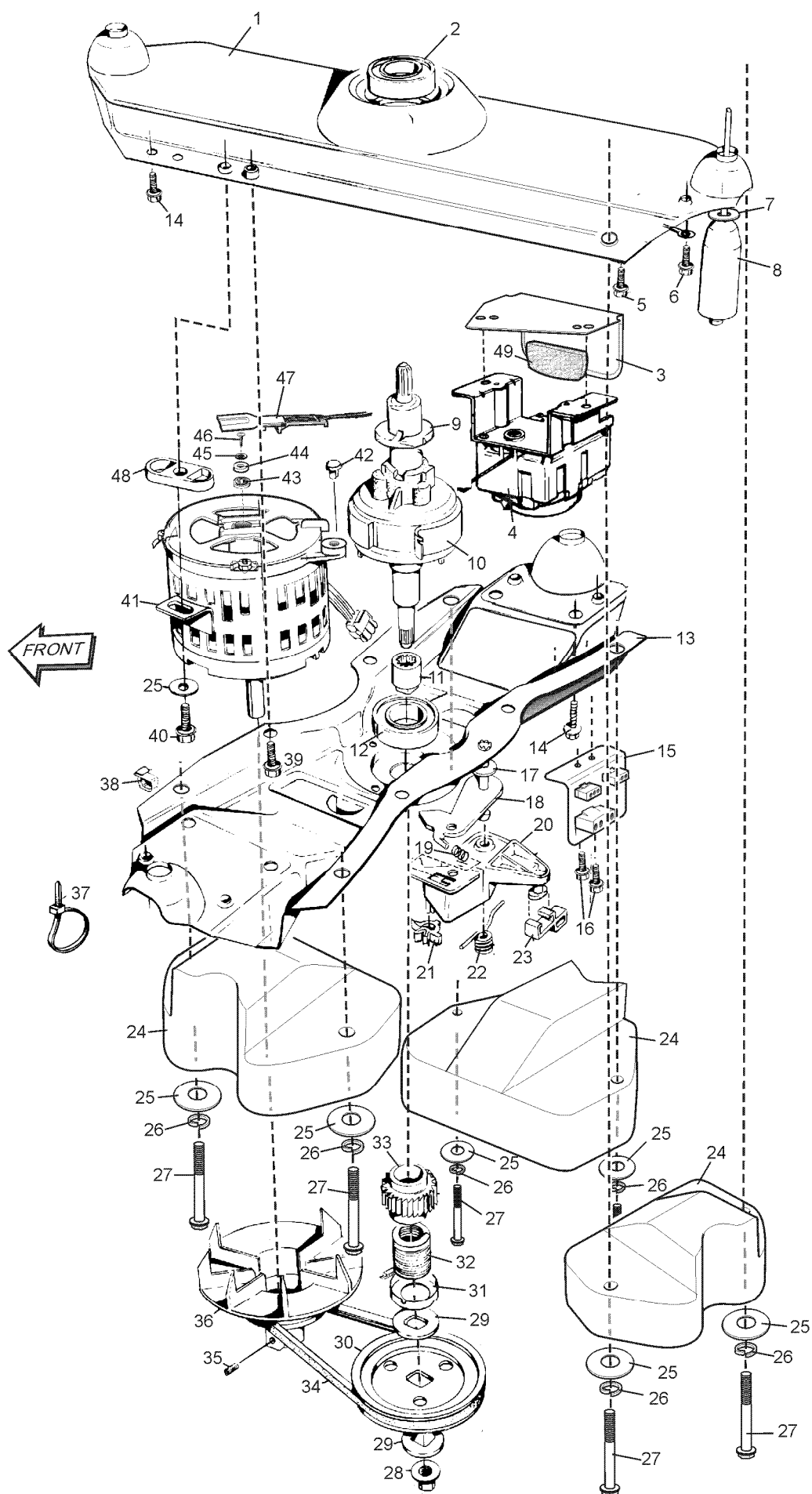
#There is no position in the hose for fitting a syphon break. Use Spare Parts Drain Hose and Hook Assy., Part N° 0571 277 083.

MODEL: LT955SA*02

EX. VIEW DRAWING 4130
SPIN & OUTER BOWLS &
AGITATOR ASSEMBLY



ITEM	PART N°	DESCRIPTION	Ex. 4130	QTY
1	0007 208 001	Cap, Agitator		1
2	0081 204 001	Frame, Filter (No Cup)		1
3	0564 257 398	Bag Assy., Filter		1
4	0150 200 077	Screw, M6 x 20 mm, Hex. HD. S.S. (10 mm Head)		1
5	0231 228 001	Agitator Assy. (No Cup)(Inc. Items 2 & 3)		1
6	0028 212 001	Cover, Outer Bowl (Inc. Item 7)		1
7	0208 200 023	Seal, Outer Bowl Cover		1
8	0223 203 001	Ring Assy., Balance		1
9	0150 200 040	Screw, N° 6 x 1/2", W/HD.		6
10	0054 200 177	Bowl, Spin		1
11	0188 277 019	Gasket, Bowl to Plate (Kit of 2)		1
12	0022 200 024K	Plate Assy., Spin Bowl Support (Inc. Items 13 & 14)		1
13	0005 200 008	Clamp, Spin Bowl Support Plate		1
14	0750 005 005	Screw, M8 x 30 mm, S.S. SKT. (6 mm Head)		2
15	0115 200 064	Washer, Seal Retaining		1
16	0208 200 037	Seal, Main		1
17	0054 277 174	Bowl, Outer		1
18	360342	Cap, Suspension Rod		4
19	0138 277 055	Rod Kit, Suspension (Kit of 4)(Inc. Item 20)		1
20	0115 200 072	Washer, PTFE, Suspension Rods (Kit of 4)		1
21	7550 001 022	Clamp, Hose		2
22	0571 200 119	Hose, Bowl to Pump		1
23	0005 200 020	Clamp, Air Tube		1
24	0055 201 016	Tube, Air Dome to Pressure Sensor (Cut to Suit 1075mm)		1
25	0492 200 001	Protector, Air Tube		3
26	0150 200 085	Screw, M6 Taptite x 10mm, Hex HD, SS		8
N.I.	0567 250 004	Tool, Agitator Screw Removal		1
N.I.	0211 200 021	Grease, Suspension Rod Pivot Point (Nulon L90)		x
N.I.	0211 277 001	Grease, Spin Bowl Support Plate, Clamp & Screws and Main Seal (Shell Cannery)(1 litre)		x
	0211 200 011	Grease (Shell Cannery)(75 ml)(Alternative Size)		x
NOTE: Spares Agitator comes fitted with a dispenser cup, discard this cup and fit original agitator cap.				



ITEM	PART N°	DESCRIPTION	Ex. 4141	QTY
1	0081 200 065K	Frame, Upper (Inc. Item 3)		1
2	0542 200 023	Bearing, Upper		1
3	0038 250 480	Shield, Brake Motor		1
4	0214 20402	Motor, Brake (Spares Replacement)		1
5	0150 200 035	Screw		2
6	0150 200 082	Screw, M5 Duo Taptite x 8 mm, Hex. W/HD.		1
7	0115 200 072	Washer, PTFE, Suspension Rods (Kit of 4)		1
8	0138 277 055	Rod Kit, Suspension (Kit of 4)(Inc. Item 7)		1
9	0115 200 060	Washer, Bearing Locking		1
10	0074 277 092	Gearbox & Brake Band Assy.		1
11	0228 200 002	Boss, Clutch Spring		1
12	0542 250 064	Bearing, Lower		1
13	0081 200 056K	Frame, Lower (Inc. Item 12)		1
14	0150 200 081	Screw, 1/4 - 10 Plastite x 28 mm, Hex. W/HD.		10
15	0030 200 086	Bracket, Plugs		1
16	0150 200 084	Screw, N° 10 x 1/2", Hex. W/HD		2
17	0115 200 040	Washer, Plastic, Brake Lever		1
18	0184 200 001	Trigger, Brake		1
19	0120 200 018	Spring, Brake Trigger		1
20	0185 200 033K	Lever, Brake (Black)		1
21	0693 200 004	Pawl, Clutch		1
22	0120 200 030	Spring, Brake Lever (Red Identification)		1
23	0193 200 008	Link, Solenoid to Lever		1
24	0076 200 009	Weight, Counterbalance		3
25	0115 200 031	Washer, Flat		8
26	0115 200 073	Washer, M8 Spring		6
27	0150 200 089	Screw, M8 Duo Taptite x 65mm, Hex. HD		6
28	0065 200 019	Nut, M8 Hex. Captive Washer		1
29	0115 250 111	Washer		2
30	0197 250 401	Pulley, Drive		1
31	0007 200 033	Cap, Ratchet Clutch		1
32	0120 200 028	Spring, Clutch		1
33	SP651	Ratchet Kit, Clutch (Inc. Items 31 & 32)		1
34	0198 200 005	Belt, Drive		1
35	*0150 200 027	Screw, Grub, M6 x 10 mm, SKT.		1
36	*0197 200 048	Pulley, Motor (Grey Identification Mark)		1
37	PJ335	Tie, Wiring (Permanent)		4
38	0125 200 035	Clip, Wiring		1
39	0150 200 051	Screw, M8 Duo Taptite x 15 mm, Hex. W/HD.		10
40	0150 200 088	Screw, M8 Duo Taptite x 28 mm, Hex. W/HD		2
41	*0214 200 113K	Motor (Inc. Items 43, 44, 45, 46 & 47)		1
42	0049 250 482	Plug, Motor Spacer		1
43	#0133 200 030	Housing, Magnet		1
44	#0223 200 041	Magnet		1
45	#0115 200 069	Washer, Magnet		1
46	#0150 200 080	Screw		1
47	0698 200 011	Sensor, Speed (Clip On)		1
	0698 200 014	Sensor, Speed (Screw On)		1
	35420105	Screw, Speed Sensor		2
48	0271 200 014	Spacer, Motor		2
49	0208 200 044	Seal, Brake Motor Shield		1
N.I.	0211 200 021	Grease, Suspension Rod Pivot Point (Nulon L90)(125g Tube)		x
N.I.	0211 277 009	Grease, Clutch Assy., & Brake Lever Pin (Shell Alvania R2)		x

**NOTE: *Production use a press fit pulley (Yellow Identification) and a motor which does not require the magnet. Use the above parts as replacements. Remember to order a grub screw and pulley when ordering a motor.
#Use Loctite 680 when refitting screw.**

SPECIFICATIONS

INSTALLATION REQUIREMENTS		
	Electrical	240V, 50 Hz, 10 amp general outlet within 1.5m of the machine.
	Water Supply	Hot and cold-water connections to be within 600mm of the machine. If connections are above the machine they must be a minimum of 1150mm from the floor. Connection thread size - 3/4" BSP Maximum hot water temperature - 70°C Pressure - 30 to 1400 kPa (4 to 200 psi)
	Drain Outlet	Drain capacity - 30 litre/minute
MOTOR		
	Type	Permanent Split Capacitor, reversing with an internal self resetting overload.
	Winding Resistance (approx.)	Between wires: Blue & White or Black - 21 ohm Red & White or Black - 20 ohm Blue & Red - 41 ohm
AGITATION		
	Timing	Various (Depended on wash programme, load size & options selected)
SPIN SPEED (approx.)		850 rpm (Maximum)
WATER CAPACITY (approx.)		Ex. Low 48 litre Low 54 litre Medium 75 litre High 102 litre Ex. High 120 litre
WASH CAPACITY		9.5 kg
DIMENSIONS		
	Width	670 mm
	Depth	739 mm
	Height	to top of:-
		Cabinet 1000 mm
		Control Panel 1080 mm
		Open Lid 1475 mm

NOTE:

Original Harness is not available use the following parts if a harness is required

1x 0173 200 823 Harness Assy

1x 0214 203 002 Brake Motor

1 x ES6032 Harness, Motor Conversion

1x ES6043 Harness, Speed Sensor Conversion