

# 1995 Montego 400

<b>Year:</b>	1995
<b>Model:</b>	Montego 8'1" X 8'1"
<b>Series:</b>	400
<b>Blower:</b>	1hp 240V motor 6500-106
<b>Board:</b>	600 2-pump circuit board 6600-033
<b>Transformer:</b>	240V - 12V 6560-274
<b>Heater:</b>	5.5kW 240V Stainless Steel High flow heater 6500-211
<b>Panel:</b>	400 panel 6600-493
<b>Pump #1:</b>	2hp 2sp 240V 6500-217
<b>Pump #2:</b>	2hp 1sp 240V 6500-218
<b>Temp Sensor:</b>	Boxed end connector, thermistor type, resistance can be checked. 6600-138
<b>Hi-Limit:</b>	Boxed end connector, thermistor type, resistance can be checked. 6600-110
<b>Weir Gate:</b>	Sliding weir gate 9800-104
<b>Timer:</b>	240V Grasslin timer 6560-859
<b>Sanitizer:</b>	No standard circulation pump, no standard ozone
<b>Therapy Jets:</b>	5 Select-a-Sage
<b>Whirlpool:</b>	1 Select-a-Sage
<b>Therapy Seat:</b>	6 Accu-Pressure
<b>Foot Jets:</b>	N/A
<b>Air Controls:</b>	3
<b>Diverter:</b>	1 3-way
<b>Air Injectors:</b>	14 Ultem style until 11/19/95, then switched to barbed style
<b>Hand Rails:</b>	2 9.5" Rail: 6570-501, Grommets: 6540-651 (4)
<b>Filter:</b>	125 sq. ft. 2" hole 6540-490

# 1995 Tango 400

<b>Year:</b>	1995
<b>Model:</b>	Tango 6'8" X 5'0"
<b>Series:</b>	400
<b>Blower:</b>	1hp 120V motor 6500-107
<b>Board:</b>	600 1-pump circuit board 6600-043
<b>Transformer:</b>	240V - 12V 6560-274
<b>Heater:</b>	5.5kW@240V, 1.5kW@120V, High flow heater 6500-211
<b>Panel:</b>	400 panel 6600-493
<b>Pump #1:</b>	1.5hp 2sp 120V 6500-207
<b>Pump #2:</b>	N/A
<b>Temp Sensor:</b>	Boxed end connector, thermistor type, resistance can be checked. 6600-138
<b>Hi-Limit:</b>	Boxed end connector, thermistor type, resistance can be checked. 6600-110
<b>Weir Gate:</b>	Sliding weir gate 9800-104
<b>Timer:</b>	120V Grasslin timer 6560-700
<b>Sanitizer:</b>	N/A
<b>Therapy Jets:</b>	4 Select-a-Sage
<b>Whirlpool:</b>	N/A
<b>Therapy Seat:</b>	4 Accu-Pressure
<b>Foot Jets:</b>	N/A
<b>Air Controls:</b>	1
<b>Diverter:</b>	1 3-way
<b>Air Injectors:</b>	10 Ultem style until 11/19/95, then switched to barbed style
<b>Hand Rails:</b>	N/A
<b>Filter:</b>	65 sq. ft. 2" hole 6540-481

# 1995 Calypso I-650

<b>Year:</b>	1995
<b>Model:</b>	Calypso I 7'3" X 7'3"
<b>Series:</b>	650
<b>Blower:</b>	N/A
<b>Board:</b>	600 circuit board until 8/95, then 650 1-pump finger board 6600-043 until 8/95, then 6600-055
<b>Transformer:</b>	240V - 12V 6560-274
<b>Heater:</b>	5.5kW 240V Stainless Steel Vertical Bypass Heater with Foam Wrap Heater: 6500-301, Wrap: 6560-012
<b>Panel:</b>	650 panel, no blower 6600-695
<b>Pump #1:</b>	2hp 2sp 240V Vico 6500-217
<b>Pump #2:</b>	N/A
<b>Temp Sensor:</b>	Boxed end connector, thermistor type, resistance can be checked. 6600-138
<b>Hi-Limit:</b>	Boxed end connector, thermistor type, resistance can be checked. 6600-128
<b>Weir Gate:</b>	Sliding weir gate 9800-104
<b>Timer:</b>	240V Grasslin timer 6560-859
<b>Sanitizer:</b>	No standard circulation pump, no standard ozone
<b>Therapy Jets:</b>	5 Magna, 4 Micro Magna Magna: 6540-054, Micro Magna: 6540-067
<b>Whirlpool:</b>	1 3-way "Butterfly" 6540-206
<b>Therapy Seat:</b>	4 Magna rotator 6540-047
<b>Foot Jets:</b>	3 Vertical Magna 6540-054
<b>Air Controls:</b>	3
<b>Diverter:</b>	1 3-way
<b>Air Injectors:</b>	N/A
<b>Hand Rails:</b>	1 9.5", 1 24" 9.5" Rail: 6570-501, 24" Rail: 6570-505, Grommets: 6540-651 (2), 6540-652 (2)
<b>Filter:</b>	125 sq. ft. 2" hole 6540-490

# 1995 Calypso II-650

<b>Year:</b>	1995
<b>Model:</b>	Calypso II 7'3" X 7'3"
<b>Series:</b>	650
<b>Blower:</b>	N/A
<b>Board:</b>	600 circuit board until 8/95, then 650 2-pump finger board 6600-033 until 8/95, then 6600-053
<b>Transformer:</b>	240V - 12V 6560-274
<b>Heater:</b>	5.5kW 240V Stainless Steel Vertical Bypass Heater with Foam Wrap Heater: 6500-301, Wrap: 6560-012
<b>Panel:</b>	650 panel, no bower 6600-695
<b>Pump #1:</b>	2hp 2sp 240V 6500-217
<b>Pump #2:</b>	2hp 1sp 240V 6500-218
<b>Temp Sensor:</b>	Boxed end connector, thermistor type, resistance can be checked. 6600-138
<b>Hi-Limit:</b>	Boxed end connector, thermistor type, resistance can be checked. 6600-128
<b>Weir Gate:</b>	Sliding weir gate 9800-104
<b>Timer:</b>	240V Grasslin timer 6560-859
<b>Sanitizer:</b>	No standard circulation pump, no standard ozone
<b>Therapy Jets:</b>	8 Magna, 4 Micro Magna Magna: 6540-054, Micro Magna: 6540-067
<b>Whirlpool:</b>	1 2-way "Butterfly" 6540-199
<b>Therapy Seat:</b>	6 Magna rotator 6540-047
<b>Foot Jets:</b>	3 Vertical Magna 6540-054
<b>Air Controls:</b>	3
<b>Diverter:</b>	1 3-way
<b>Air Injectors:</b>	N/A
<b>Hand Rails:</b>	1 9.5", 1 24" 9.5" Rail: 6570-501, 24" Rail: 6570-505, Grommets: 6540-651 (2), 6540-652 (2)
<b>Filter:</b>	125 sq. ft. 2" hole 6540-490

# 1995 Rio 650

<b>Year:</b>	1995
<b>Model:</b>	Rio 7'2" X 6'4"
<b>Series:</b>	650
<b>Blower:</b>	N/A
<b>Board:</b>	600 circuit board until 8/95, then 650 1-pump finger board 6600-043 until 8/95, then 6600-055
<b>Transformer:</b>	240V - 12V 6560-274
<b>Heater:</b>	1.5kW@120V, 5.5kW@240V, Stainless Steel Vertical Bypass Heater with Foam Wrap Heater: 6500-301, Wrap: 6560-012
<b>Panel:</b>	650 panel, no blower 6600-695
<b>Pump #1:</b>	1.5hp 2sp 120V Vico 6500-207
<b>Pump #2:</b>	N/A
<b>Temp Sensor:</b>	Boxed end connector, thermistor type, resistance can be checked. 6600-138
<b>Hi-Limit:</b>	Boxed end connector, thermistor type, resistance can be checked. 6600-128
<b>Weir Gate:</b>	Sliding weir gate 9800-104
<b>Timer:</b>	120V Grasslin timer 6560-700
<b>Sanitizer:</b>	No standard circulation pump, no standard ozone
<b>Therapy Jets:</b>	4 Magna 6540-054
<b>Whirlpool:</b>	1 Select-a-Sage
<b>Therapy Seat:</b>	4 Magna rotator 6540-047
<b>Foot Jets:</b>	N/A
<b>Air Controls:</b>	2
<b>Diverter:</b>	1 3-way
<b>Air Injectors:</b>	N/A
<b>Hand Rails:</b>	1 9.5" Rail: 6570-501, Grommets: 6540-651 (2)
<b>Filter:</b>	125 sq. ft. 2" hole 6540-490

# 1995 Cameo 850

<b>Year:</b>	1995
<b>Model:</b>	Cameo 7'4" X 7'4"
<b>Series:</b>	850
<b>Blower:</b>	1hp, 240V motor 6500-106
<b>Board:</b>	800 circuit board with 1.27C eprom until 10/95, then 850 finger board with 1.29E eprom Board: 6600-014 until 10/95, then 6600-018, Eprom: 6660-250 until 10/95, then 6660-262
<b>Transformer:</b>	240V - 12V 6560-274
<b>Heater:</b>	5.5 kW 240V Stainless Steel Vertical Bypass Heater with Foam Wrap Heater: 6500-301, Wrap: 6560-012
<b>Panel:</b>	850 2-pump panel 6600-892
<b>Pump #1:</b>	2hp 2sp 240V 6500-217
<b>Pump #2:</b>	2hp 1sp 240V 6500-218
<b>Temp Sensor:</b>	Boxed end connector, thermistor type, resistance can be checked. 6600-138
<b>Hi-Limit:</b>	Boxed end connector, thermistor type, resistance can be checked. 6600-128
<b>Weir Gate:</b>	Sliding weir gate 9800-104
<b>Timer:</b>	Electronic Dallas time chip on circuit board 6760-024
<b>Sanitizer:</b>	No standard circulation pump, no standard ozone
<b>Therapy Jets:</b>	7 Intellijet 6540-372
<b>Whirlpool:</b>	1 Select-a-Sage
<b>Therapy Seat:</b>	12 Accu-Pressure
<b>Foot Jets:</b>	4 Vertical Select-a-Sage
<b>Air Controls:</b>	4
<b>Diverter:</b>	2 3-way
<b>Air Injectors:</b>	12 Ultem style until 11/19/95, then switched to barbed style
<b>Hand Rails:</b>	2 9.5" Rail: 6570-501, Grommets: 6540-651 (4)
<b>Filter:</b>	125 sq. ft. 2" hole 6540-490

# 1995 Capri 850

<b>Year:</b>	1995
<b>Model:</b>	Capri 6'11" X 5'8"
<b>Series:</b>	850
<b>Blower:</b>	1hp, 240V motor 6500-106
<b>Board:</b>	800 circuit board with 1.27C eprom until 10/95, then 850 finger board with 1.29E eprom Board: 6600-014 until 10/95, then 6600-018, Eprom: 6660-250 until 10/95, then 6660-262
<b>Transformer:</b>	240V - 12V 6560-274
<b>Heater:</b>	5.5 kW 240V Stainless Steel Vertical Bypass Heater with Foam Wrap Heater: 6500-301, Wrap: 6560-012
<b>Panel:</b>	850 1-pump panel Panel: 6600-893
<b>Pump #1:</b>	2hp 2sp 240V 6500-217
<b>Pump #2:</b>	N/A
<b>Temp Sensor:</b>	Boxed end connector, thermistor type, resistance can be checked. 6600-138
<b>Hi-Limit:</b>	Boxed end connector, thermistor type, resistance can be checked. 6600-128
<b>Weir Gate:</b>	Sliding weir gate 9800-104
<b>Timer:</b>	Electronic Dallas time chip on circuit board 6760-024
<b>Sanitizer:</b>	No standard circulation pump, no standard ozone
<b>Therapy Jets:</b>	7 Intellijet 6540-372
<b>Whirlpool:</b>	N/A
<b>Therapy Seat:</b>	12 Accu-Pressure
<b>Foot Jets:</b>	N/A
<b>Air Controls:</b>	2
<b>Diverter:</b>	1 3-way
<b>Air Injectors:</b>	10 Ultem style until 11/19/95, then switched to barbed style
<b>Hand Rails:</b>	1 24" Rail: 6570-505, Grommets: 6540-652 (2)
<b>Filter:</b>	125 sq. ft. 2" hole 6540-490

# 1995 Corum 850

<b>Year:</b>	1995
<b>Model:</b>	Corum 6'4.5" X 7'4"
<b>Series:</b>	850
<b>Blower:</b>	1hp, 240V motor 6500-106
<b>Board:</b>	800 circuit board with 1.27C eprom until 10/95, then 850 finger board with 1.29E eprom Board: 6600-014 until 10/95, then 6600-018, Eprom: 6660-250 until 10/95, then 6660-262
<b>Transformer:</b>	240V - 12V 6560-274
<b>Heater:</b>	5.5 kW 240V Stainless Steel Vertical Bypass Heater with Foam Wrap Heater: 6500-301, Wrap: 6560-012
<b>Panel:</b>	850 1-pump panel 6600-893
<b>Pump #1:</b>	2hp 2sp 240V 6500-217
<b>Pump #2:</b>	N/A
<b>Temp Sensor:</b>	Boxed end connector, thermistor type, resistance can be checked. 6600-138
<b>Hi-Limit:</b>	Boxed end connector, thermistor type, resistance can be checked. 6600-128
<b>Weir Gate:</b>	Sliding weir gate 9800-104
<b>Timer:</b>	Electronic Dallas time chip on circuit board 6760-024
<b>Sanitizer:</b>	No standard circulation pump, no standard ozone
<b>Therapy Jets:</b>	7 Intellijet 6540-372
<b>Whirlpool:</b>	N/A
<b>Therapy Seat:</b>	12 Accu-Pressure
<b>Foot Jets:</b>	N/A
<b>Air Controls:</b>	3
<b>Diverter:</b>	1 3-way
<b>Air Injectors:</b>	10 Ultem style until 11/19/95, then switched to barbed style
<b>Hand Rails:</b>	1 9.5" Rail: 6570-501, Grommets: 6540-651 (2)
<b>Filter:</b>	125 sq. ft. 2" hole 6540-490



# 1995 Marin 850

<b>Year:</b>	1995
<b>Model:</b>	Marin 7'4" X 6'6"
<b>Series:</b>	850
<b>Blower:</b>	1hp, 240V motor 6500-106
<b>Board:</b>	800 circuit board with 1.27C eeprom until 10/95, then 850 finger board with 1.29E eeprom Board: 6600-014 until 10/95, then 6600-018, Eeprom: 6660-250 until 10/95, then 6660-262
<b>Transformer:</b>	240V - 12V 6560-274
<b>Heater:</b>	5.5 kW 240V Stainless Steel Vertical Bypass Heater with Foam Wrap Heater: 6500-301, Wrap: 6560-012
<b>Panel:</b>	850 2-pump panel Panel: 6600-892
<b>Pump #1:</b>	2hp 2sp 240V 6500-217
<b>Pump #2:</b>	2hp 1sp 240V 6500-218
<b>Temp Sensor:</b>	Boxed end connector, thermistor type, resistance can be checked. 6600-138
<b>Hi-Limit:</b>	Boxed end connector, thermistor type, resistance can be checked. 6600-128
<b>Weir Gate:</b>	Sliding weir gate 9800-104
<b>Timer:</b>	Electronic Dallas time chip on circuit board 6760-024
<b>Sanitizer:</b>	No standard circulation pump, no standard ozone
<b>Therapy Jets:</b>	7 Intellijet 6540-372
<b>Whirlpool:</b>	N/A
<b>Therapy Seat:</b>	12 Accu-Pressure
<b>Foot Jets:</b>	3 Select-a-Sage
<b>Air Controls:</b>	3
<b>Diverter:</b>	1 3-way
<b>Air Injectors:</b>	12 Ultem style until 11/19/95, then switched to barbed style
<b>Hand Rails:</b>	1 9.5" Rail: 6570-501, Grommets: 6540-651 (2)
<b>Filter:</b>	125 sq. ft. 2" hole 6540-490

# 1995 Maxxus 850

<b>Year:</b>	1995
<b>Model:</b>	Maxxus 8'1" X 8'1"
<b>Series:</b>	850
<b>Blower:</b>	1hp, 240V motor 6500-106
<b>Board:</b>	800 circuit board with 1.25C eprom until 10/95, then 850 finger board with 1.28FB eprom Board: 6600-013 until 10/95, then 6600-017, Eprom: 6660-248 until 10/95, then 6660-256
<b>Transformer:</b>	240V - 12V 6560-274
<b>Heater:</b>	5.5 kW 240V Stainless Steel Vertical Bypass Heater with Foam Wrap Heater: 6500-301, Wrap: 6560-012
<b>Panel:</b>	850 2-pump panel, 1 850 2-pump remote panel Panel: 6600-803, Remote: 6600-802
<b>Pump #1:</b>	2.6hp 2sp 240V Hayward 6500-171
<b>Pump #2:</b>	2hp 1sp 240V Hayward 6500-172
<b>Temp Sensor:</b>	Boxed end connector, thermistor type, resistance can be checked. 6600-138
<b>Hi-Limit:</b>	Boxed end connector, thermistor type, resistance can be checked. 6600-128
<b>Weir Gate:</b>	Sliding weir gate 9800-104
<b>Timer:</b>	Electronic Dallas time chip on circuit board 6760-024
<b>Sanitizer:</b>	240V UV Sunzone, 240V Grundfos circulation pump Ozone: 6472-625, pump: 6500-027 (can be replaced with 6500-035, Laing)
<b>Therapy Jets:</b>	8 Intellijet 6540-372
<b>Whirlpool:</b>	2 Select-a-Sage
<b>Therapy Seat:</b>	14 Accu-Pressure
<b>Foot Jets:</b>	4 Vertical Select-a-Sage, 4 Accu-Pressure calf jets
<b>Air Controls:</b>	4
<b>Diverter:</b>	2 3-way
<b>Air Injectors:</b>	14 Ultem style until 11/19/95, then switched to barbed style
<b>Hand Rails:</b>	4 9.5" Rail: 6570-501, Grommets: 6540-651 (8)
<b>Filter:</b>	125 sq. ft. 2" hole 6540-490

# 1995 Optima 850

<b>Year:</b>	1995
<b>Model:</b>	Optima 7'4" X 7'4"
<b>Series:</b>	850
<b>Blower:</b>	1hp, 240V motor 6500-106
<b>Board:</b>	800 circuit board with 1.27C eprom until 10/95, then 850 finger board with 1.29E eprom Board: 6600-014 until 10/95, then 6600-018, Eprom: 6660-250 until 10/95, then 6660-262
<b>Transformer:</b>	240V - 12V 6560-274
<b>Heater:</b>	5.5 kW 240V Stainless Steel Vertical Bypass Heater with Foam Wrap Heater: 6500-301, Wrap: 6560-012
<b>Panel:</b>	850 2-pump panel 6600-892
<b>Pump #1:</b>	2hp 2sp 240V 6500-217
<b>Pump #2:</b>	2hp 1sp 240V 6500-218
<b>Temp Sensor:</b>	Boxed end connector, thermistor type, resistance can be checked. 6600-138
<b>Hi-Limit:</b>	Boxed end connector, thermistor type, resistance can be checked. 6600-128
<b>Weir Gate:</b>	Sliding weir gate 9800-104
<b>Timer:</b>	Electronic Dallas time chip on circuit board 6760-024
<b>Sanitizer:</b>	No standard circulation pump, no standard ozone
<b>Therapy Jets:</b>	7 Intellijet 6540-372
<b>Whirlpool:</b>	1 Select-a-Sage
<b>Therapy Seat:</b>	12 Accu-Pressure
<b>Foot Jets:</b>	4 Vertical Select-a-Sage
<b>Air Controls:</b>	4
<b>Diverter:</b>	2 3-way
<b>Air Injectors:</b>	12 Ultem style until 11/19/95, then switched to barbed style
<b>Hand Rails:</b>	3 9.5" Rail: 6570-501, Grommets: 6540-651 (6)
<b>Filter:</b>	125 sq. ft. 2" hole 6540-490

# 1995 Royale 850

<b>Year:</b>	1995
<b>Model:</b>	Royale 7'7" X 7'7"
<b>Series:</b>	850
<b>Blower:</b>	1hp, 240V motor 6500-106
<b>Board:</b>	800 circuit board with 1.25C eprom until 10/95, then 850 finger board with 1.28FB eprom Board: 6600-013 until 10/95, then 6600-017, Eprom: 6660-248 until 10/95, then 6660-256
<b>Transformer:</b>	240V - 12V 6560-274
<b>Heater:</b>	5.5 kW 240V Stainless Steel Vertical Bypass Heater with Foam Wrap Heater: 6500-301, Wrap: 6560-012
<b>Panel:</b>	850 2-pump panel, 1 850 2-pump remote panel Panel: 6600-803, Remote: 6600-802
<b>Pump #1:</b>	2.6hp 2sp 240V Hayward 6500-171
<b>Pump #2:</b>	2hp 1sp 240V Hayward 6500-172
<b>Temp Sensor:</b>	Boxed end connector, thermistor type, resistance can be checked. 6600-138
<b>Hi-Limit:</b>	Boxed end connector, thermistor type, resistance can be checked. 6600-128
<b>Weir Gate:</b>	Sliding weir gate 9800-104
<b>Timer:</b>	Electronic Dallas time chip on circuit board 6760-024
<b>Sanitizer:</b>	240V UV Sunzone, 240V Grundfos circulation pump Ozone: 6472-625, pump: 6500-027 (can be replace with 6500-035, Laing
<b>Therapy Jets:</b>	8 Intellijet 6540-372
<b>Whirlpool:</b>	2 Select-a-Sage
<b>Therapy Seat:</b>	14 Accu-Pressure
<b>Foot Jets:</b>	5 Vertical Select-a-Sage, 2 Accu-Pressure calf jets
<b>Air Controls:</b>	4
<b>Diverter:</b>	2 3-way
<b>Air Injectors:</b>	14 Ultem style until 11/19/95, then switched to barbed style
<b>Hand Rails:</b>	2 9.5" Rail: 6570-501, Grommets: 6540-651 (4)
<b>Filter:</b>	125 sq. ft. 2" hole 6540-490

# 1995 Suntub w/Air switches

<b>Year:</b>	1995
<b>Model:</b>	Suntub 6'6" round
<b>Series:</b>	Air Switches
<b>Blower:</b>	N/A
<b>Board:</b>	No circuit board, Pack with heater 120V 6500-487
<b>Transformer:</b>	In the Pack
<b>Heater:</b>	4kW@240V, 1.5kW@120V, High flow heater 4kW: 6500-057, 1kW: 6500-052
<b>Panel:</b>	Air Switch 6500-093
<b>Pump #1:</b>	1.5hp 2sp 120V 12:00 rotation 6500-594
<b>Pump #2:</b>	N/A
<b>Temp Sensor:</b>	Thermostat 6560-074
<b>Hi-Limit:</b>	Manual 6560-070
<b>Weir Gate:</b>	Suntub filter assembly 6540-485
<b>Timer:</b>	120V Grasslin timer 6000-510
<b>Sanitizer:</b>	N/A
<b>Therapy Jets:</b>	5 Hayward jets
<b>Whirlpool:</b>	N/A
<b>Therapy Seat:</b>	N/A
<b>Foot Jets:</b>	N/A
<b>Air Controls:</b>	1
<b>Diverter:</b>	N/A
<b>Air Injectors:</b>	N/A
<b>Hand Rails:</b>	N/A
<b>Filter:</b>	50 sq. ft. 2" hole 6540-471