

# PETER COCKS

-HOT WATER CYLINDERS SINCE 1963-

## SPECIFICATION SHEET

### DUPLEX STAINLESS STEEL (S/S)

Electric pre-wired. Custom made service on request.

#### S/S MAINS PRESSURE STANDARD

Litres	Code	kW	D x Hmm
45Lt	4548STD •	3kW	485 x 560
90Lt	9048STD •	3kW	485 x 940
135Lt	13548STD •••	2kW	485 x 1365
135Lt	13548STD3 •••	3kW	485 x 1365
135Lt	13556STD •••	2kW	560 x 1010
135Lt	13556STD3 •••	3kW	560 x 1010
180Lt	18048STD •••	2kW	485 x 1780
180Lt	18048STD3 •••	3kW	485 x 1780
180Lt	18056STD •••	2kW	560 x 1295
180Lt	18056STD3 •••	3kW	560 x 1295
200Lt	2005TD ••	3kW	560 x 1450
250Lt	2505TD ••	3kW	560 x 1725
280Lt	2805TD ••	3kW	560 x 1930
300Lt	3005TD ••	3kW	560 x 2045

#### COPPER JUMBO WETBACK - MAINS PRESSURE COIL (MADE TO ORDER AS SPECIFIED)

180 Lt	18054HP	540 x 1360
	18056HP	560 x 1295
270 Lt	27056HP	560 x 1800
	27061HP	610 x 1490

#### S/S LOW PRESSURE WETBACK

Bottom Entry (or left or right on request)

135 Lt	LP13548DSP •	2kW	485 x 1365
135 Lt	LP13548DSP3 •	3kW	485 x 1365
135 Lt	LP13556DSP •	2kW	560 x 1010
135 Lt	LP13556DSP3 •	3kW	560 x 1010
180 Lt	LP18048DSP •	2kW	485 x 1780
180 Lt	LP18048DSP3 •	3kW	485 x 1780
180 Lt	LP18056DSP •	2kW	560 x 1295
180 Lt	LP18056DSP3 •	3kW	560 x 1295
200 Lt	LP200DSP •	3kW	560 x 1450
250 Lt	LP250DSP •	3kW	560 x 1725
300 Lt	LP300DSP •	3kW	560 x 2045

Single Inlet = •

Left & Right Inlet = ••

Triple Inlet = •••

### DUPLEX STAINLESS STEEL (S/S)

Electric pre-wired. Custom made service on request.

#### S/S MAINS PRESSURE SOLAR & WETBACK COIL

SDB = Direct solar connection (250, 280, 300 & 350 with probe pockets)

180 Lt	18048SDB •••	2kW	485 x 1780
180 Lt	18048SDB3 •••	3kW	485 x 1780
180 Lt	18056SDB •••	2kW	560 x 1290
180 Lt	18056SDB3 •••	3kW	560 x 1290
200 Lt	200SDB ••	3kW	560 x 1450
250 Lt	250SDB ••	3kW*	560 x 1760
280 Lt	280SDB ••	3kW*	560 x 1930
300 Lt	300SDB ••	3kW*	560 x 2045
350 Lt	350SDB ••	3kW*	700 x 1360

SCB = Solar or wetback coil & direct solar connection with probe pockets

250 Lt	250SCB ••	3kW*	560 x 1725
300 Lt	300SCB ••	3kW*	560 x 2045

STB = Wetback coil (raised) & solar direct connection with probe pockets

250 Lt	250STB ••	3kW*	560 x 1725
300 Lt	300STB ••	3kW*	560 x 2045

STCB = Twin coil, solar & wetback. With probe pockets

250 Lt	250STCB •	3kW*	560 x 1725
300 Lt	300STCB •	3kW*	560 x 2045

\*SDBBoost = 2ND BOOSTER ELEMENT & THERMOSTAT OPTION AVAILABLE

#### S/S LOW / MEDIUM PRESSURE

135 Lt	LP13548STD •••	2kW	485 x 1365
135 Lt	LP13548STD3 •••	3kW	485 x 1365
135 Lt	LP13556STD •••	2kW	560 x 1010
135 Lt	LP13556STD3 •••	3kW	560 x 1010
180 Lt	LP18048STD •••	2kW	485 x 1780
180 Lt	LP18048STD3 •••	3kW	485 x 1780
180 Lt	LP18056STD •••	2kW	560 x 1295
180 Lt	LP18056STD3 •••	3kW	560 x 1295

### HIGH GRADE SWAGED COPPER

Electric pre-wired. Custom made service on request.

#### LOW PRESSURE (2kW or 3kW options)

Litres	Electric	Wetback	D x Hmm
45 Lt	4546ESP •••	4546DSP •	460 x 560
65 Lt	6546ESP •••	6546DSP •	460 x 750
90 Lt	9046ESP •••	9046DSP •	460 x 1000
90 Lt	9054ESP •••	9054DSP •	540 x 730
110 Lt	11046ESP •••	11046DSP •	460 x 1200
110 Lt	11054ESP •••	11054DSP •	540 x 900
135 Lt	13546ESP •••	13546DSP •	460 x 1470
135 Lt	13548ESP •••	13548DSP •	480 x 1310
135 Lt	13551ESP •••	13551DSP •	510 x 1140
135 Lt	13554ESP •••	13554DSP •	540 x 1045
135 Lt	13556ESP •••	13556DSP •	560 x 950
135 Lt	13561ESP •••	13561DSP •	610 x 820
155 Lt	15551ESP •••	15551DSP •	510 x 1300
180 Lt	18047ESP •••	18047DSP •	470 x 1900
180 Lt	18049ESP •••	18049DSP •	490 x 1670
180 Lt	18051ESP •••	18051DSP •	510 x 1520
180 Lt	18054ESP3 •••	18054DSP3 •	540 x 1360
180 Lt	18054ESP •••	18054DSP •	540 x 1360
180 Lt	18056ESP3 •••	18056DSP3 •	560 x 1295
180 Lt	18056ESP •••	18056DSP •	560 x 1295
180 Lt	17556ESP •••	17556DSP •	560 x 1224
180 Lt	17556ESP3 •••	17556DSP3 •	560 x 1224
180 Lt	18061ESP •••	18061DSP •	610 x 1030
225 Lt	22554ESP •••	22554DSP •	540 x 1650
225 Lt	22556ESP •••	22556DSP •	560 x 1550
225 Lt	22561ESP •••	22561DSP •	610 x 1260
270 Lt	27054ESP •••	27054DSP •	540 x 1980
270 Lt	27056ESP •••	27056DSP •	560 x 1800
270 Lt	27061ESP •••	27061DSP •	610 x 1490
270 Lt	27070ESP •••	27070DSP •	700 x 1100
360 Lt	36061ESP •	36061DSP •	610 x 1900
360 Lt	36070ESP •	36070DSP •	700 x 1490
450 Lt	45070ESP •	45070DSP •	700 x 1900

\* We use a thicker copper & swage for longer life



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## SPECIFICATION SHEET

### HIGH GRADE SWAGED COPPER

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#### MEDIUM PRESSURE

45 Lt	4564MPW ●●●	2kW	460 x 560
65 Lt	6546MPW ●●●	2kW	460 x 750
90 Lt	9046MPW ●●●	2kW	460 x 1000
90 Lt	9054MPW ●●●	2kW	540 x 730
135 Lt	13546MPW ●●●	2kW	460 x 1470
135 Lt	13548MPW ●●●	2kW	480 x 1310
135 Lt	13554MPW ●●●	2kW	540 x 1045
180 Lt	18047MPW ●●●	3kW	470 x 1900
180 Lt	18049MPW ●●●	3kW	490 x 1670
180 Lt	18054MPW ●●●	3kW	540 x 1360
180 Lt	18056MPW ●●●	3kW	560 x 1295
180 Lt	18061MPW ●●●	3kW	610 x 1030
225 Lt	22554MPW ●●●	3kW	540 x 1650
225 Lt	22556MPW ●●●	3kW	560 x 1550
225 Lt	22561MPW ●●●	3kW	610 x 1260
270 Lt	27054MPW ●●●	3kW	540 x 1980
270 Lt	27056MPW ●●●	3kW	560 x 1800
270 Lt	27061MPW ●●●	3kW	610 x 1490
270 Lt	27070MPW ●●●	3kW	700 x 1100
360 Lt	36061MPW ●	3kW	610 x 1900
360 Lt	36070MPW ●	3kW	700 x 1490
450 Lt	45070MPW ●	3kW	700 x 1900

#### MEDIUM PRESSURE UNDERSINK

13	13UMPW ●	2kW	350 x 360
22	22UMPW ●	2kW	350 x 500
40	40UMPW ●	2kW	460 x 500

#### LOW PRESSURE UNDERSINK

13 Lt	13US ●	2kW	350 x 360
22 Lt	22US ●	2kW	350 x 500
40 Lt	40US ●	2kW	460 x 500

\* We use a thicker copper & swage for longer life

Single Inlet = ●  
Left & Right Inlet = ●●  
Triple Inlet = ●●●

### HIGH GRADE SWAGED COPPER

Electric pre-wired. Custom made to order as specified.

#### COPPER DAIRY CYLINDERS

180 Lt	18061D	3kW	610 x 1300
200 Lt	20061D	3kW	610 x 1400
225 Lt	22561D	3kW	610 x 1530
270 Lt	27061D	3kW	610 x 1780
300 Lt	30061D	3kW	610 x 1900
350 Lt	35061D	2 x 3kW	610 x 2170
350 Lt	35071D	2 x 3kW	710 x 1750
350 Lt	35080D	2 x 3kW	800 x 1320
400 Lt	40071D	2 x 3kW	710 x 1950
400 Lt	40080D	2 x 3kW	800 x 1510
450 Lt	45071D	2 x 3kW	710 x 2150
450 Lt	45080D	2 x 3kW	800 x 1640
500 Lt	50080D	2 x 3kW	800 x 1760
600 Lt	60080D	2 x 3kW	800 x 2040
700 Lt	70080D	2 x 3kW	800 x 2300
750 Lt	75080D	2 x 3kW	800 x 2500
800 Lt	80010D	2 x 3kW	1020 x 1670
1000 Lt	100010D	2 x 3kW	1020 x 2000

#### Copper Options:

Triple/Single Inlet, Solar/Wetback Direct, or Indirect Coil Connections. Prewired/Bare. Single/Multi Elements. Non standard to M.E.P.S available on application.

#### All Dairy Cylinders Include:

Elements and thermostats  
Overflow extension tube  
Ball valve outlet (40mm + 20mm)  
Hex nipple (40mm + 20mm)  
Sight tube  
Valve tack

### HIGH GRADE SWAGED COPPER

Electric pre-wired. Custom made to order as specified.

#### TANK ATTACHED

135 Lt	13554CM	540 x 1400
135 Lt	13556CM	560 x 1320
180 Lt	18056CM	560 x 1580
180 Lt	18061CM	610 x 1400

#### BARE RANGE

135 Lt	135B	Bare Range
180 Lt	180B	Bare Range

#### GALVANISED TANK TRAYS

660mm Diameter	660GT
800mm Diameter	800GT

#### EXTRAS (ALL SIZES)

Cistern Tank (S, M, L)	CMS, CMM, CML
25mm Coil (Fitted) 5m	C525
25mm Coil (Fitted) 10m	C1025
20mm Coil (Fitted) 15m	C1520
Extra Connections	EC
Booster Unit	B
Silver Alloy-coated Bottom Dome	CD
Anode & Connection	AN
Thermostat Pocket	TP

#### ACCESSORIES

Elements: 2, 3, 4, 5kw options available  
All cylinders come with 2 or 3 kw incoloy Teflon also available.  
Thermostats: Standard (no cut out) Consumer Adjustable.  
Consumer Adjustable (w Thermal cut out). EWT Contact (w Thermal cut out). EWT Contact Fuse Link for Dual Heat



Installed correctly, complies with the requirements of the NZ Building Code (refer G12/AS1 & MEPS Regulations).

For full guarantee conditions please see [www.petercocks.co.nz](http://www.petercocks.co.nz)



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