

triumph

WATER HEATING



HEAVY DUTY COPPER

- .7 BODY & .9 DOMES FOR STANDARD LOW PRESSURE TANKS
- SUPER INSULATED WITH HIGH DENSITY POLYURETHANE FOAM
- AVAILABLE IN BOTH VERTICAL AND HORIZONTAL
- LOW PRESSURE (76 KPA)
- MEDIUM PRESSURE (120 KPA)
- UNDERSINK



PROUDLY 100%
NZ OWNED & OPERATED

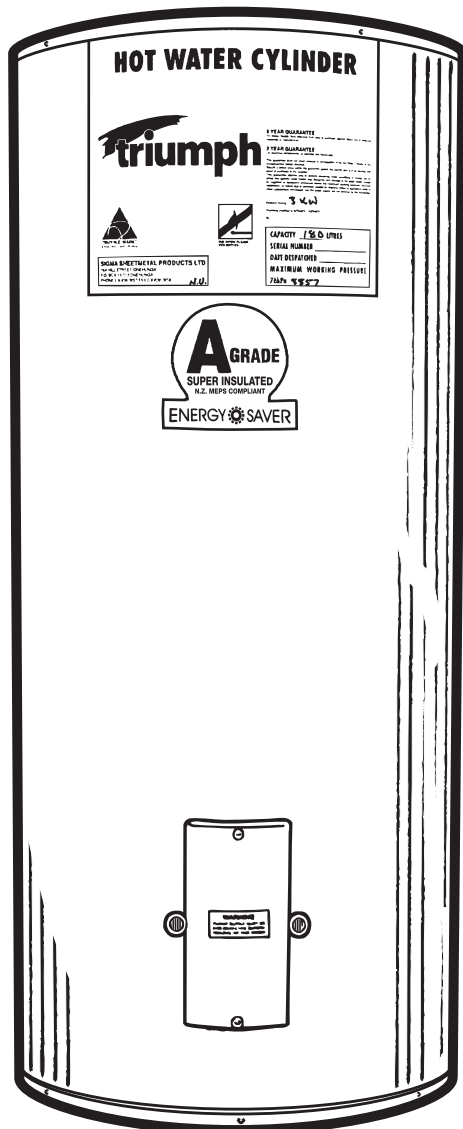
SIGMA

Sigma Sheetmetal Products Limited. PO Box 13013, Onehunga, Auckland
Ph: 09 636 3657 / Fax: 09 636 3658 / www.sigmashet.co.nz



High Grade Copper Hot Water Cylinders

Custom made cylinders available upon request.



DESCRIPTION KEY

- STD = STANDARD
- B.E = BOTTOM ENTRY
- T.E = TRIPLE ENTRY
- D.P = DUAL PURPOSE FOR WETBACK

LOW PRESSURE (76 kpa)				
Capacity litres	Diameter mm	Height mm	Type	Element k/w
45	460	560	STD T.E	1.5
90	510	850	STD T.E	2
135	460	1425	TALL T.E	2
135	460	1425	TALL D.P	2
135	510	1185	MED B.E	2
135	510	1185	MED T.E	2
135	510	1185	MED D.P	2
135	540	985	STD B.E	2
135	540	985	STD D.P	2
135	540	985	STD T.E	2
135	610	840	SQUAT T.E	2
135	610	840	SQUAT D.P	2
180	460	1840	TALL T.E	3
180	460	1840	TALL D.P	3
180	510	1525	MED T.E	3
180	510	1525	MED D.P	3
180	560	1220	STD B.E	3
180	560	1220	STD D.P	3
180	560	1220	STD T.E	3
180	610	1067	SQUAT T.E	3
180	610	1067	SQUAT D.P	3
225	560	1500	STD T.E	3
225	560	1500	STD.DP	3
270	560	1800	STD T.E	3
270	560	1800	STD D.P	3
MEDIUM PRESSURE (120 kpa)				
135	540	985	STD T.E	2
180	560	1220	STD T.E	3
225	560	1500	STD T.E	3
275	560	1800	STD T.E	3
UNDERSINK				
14	312	470	STD	1.5
22	380	435	STD	1.5
44	460	495	STD	1.5

Distributed by:



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