

## LOW PRESSURE – COPPER

Model	Cap. (L)	w × h (mm)	ELM. (kW)	Inlet
<b>LP DOMESTIC INDOOR ELECTRIC STORAGE (COPPER)</b>				
149 040 13	40	460 × 490	2	Bottom
14T 090 13	90	510 × 785	2	Triple
14T 110 13	110	510 × 950	2	Triple
12T 135 13	135	610 × 800	2	Triple
14T 135 13	135	560 × 955	2	Triple
16T 135 13	135	510 × 1140	2	Triple
18T 135 13	135	460 × 1465	2	Triple
54T 135 13	135	540 × 1030	2	Triple
12T 180 13	180	610 × 1020	2	Triple
12T 180 15	180	610 × 1020	3	Triple
14T 180 13	180	560 × 1220	2	Triple
14T 180 15	180	560 × 1220	3	Triple
54T 180 13	180	540 × 1355	2	Triple
54T 180 15	180	540 × 1355	3	Triple
16T 180 13	180	510 × 1510	2	Triple
16T 180 15	180	510 × 1510	3	Triple
149 225 15	225	610 × 1250	3	Bottom
169 225 15	225	560 × 1510	3	Bottom
149 270 15	270	610 × 1470	3	Bottom
149 270 25	270	610 × 1470	2 × 3	Twin element (simultaneous)
169 270 15	270	560 × 1800	3	Bottom
169 270 25	270	560 × 1800	2 × 3	Twin element (simultaneous)
149 350 25	350	655 × 1595	2 × 3	Twin element (simultaneous)

### LP DOMESTIC INDOOR ELECTRIC STORAGE (COPPER) UNDERBENCH

Model	Cap. (L)	w × h (mm)	ELM. (kW)	Inlet
199 015 13	15	365 × 370H	2	Top Inlet & Outlet
199 025 13	25	365 × 525H	2	Top Inlet & Outlet
199 040 13	40	460 × 490H	2	Top Inlet & Outlet

Model	Cap. (L)	w × h (mm)	ELM. (kW)	Inlet
<b>LP HEAVY HEAD</b>				
146 180 15	180	560 × 1220H	3	Bottom
166 180 15	180	510 × 1510H	3	Bottom
<b>LP TANK UNITS</b>				
T49 135 13	135	560 × 1260H	2	
T49 180 15	180	560 × 1530H	3	
<b>LP DAIRY</b>				
109 250 1G	250	760 × 1235H	3/3	
109 350 1G	350	760 × 1530H	3/3	
109 450 1G	450	760 × 1835H	3/3	
109 600 1G	600	840 × 1885H	3/3	

1. The Low Pressure Copper cylinders have a Pressure Rating of 76kPa
2. The Heavy Head models in the Low Pressure range are pressure rated to 120kPa

## LOW PRESSURE – COPPER WETBACK

Model	Approx. Storage Capacity	Dimensions w × h (mm)	Element Rating (kW)	Connection
145 135 13	135L	560 × 955H	2	BCRL
165 135 13	135L	510 × 1140H	2	BCRL
185 135 13	135L	460 × 1465H	2	BCRL
125 180 15	180L	610 × 1020H	3	BCRL
143 180 15	180L	560 × 1220H	3	RHSC
144 180 15	180L	560 × 1220H	3	LHSC
145 180 15	180L	560 × 1220H	3	BCRL
545 180 13	180L	540 × 1355H	2	BCRL
545 180 15	180L	540 × 1355H	3	BCRL
165 180 15	180L	510 × 1510H	3	BCRL
145 225 15	225L	610 × 1250H	3	BCRL
165 225 15	225L	560 × 1520H	3	BCRL
145 270 15	270L	610 × 1465H	3	BCRL
165 270 15	270L	560 × 1800H	3	BCRL