

How to specify Whelan Twin Tap Series 2

1. To have solid state temperature control, designed to contain water within 1°C of boiling point at all times when in operation.
2. To have 350 Kpa pressure limiting valve with dual filter check valve supplied as standard.
3. To have anti-flood designed tap to prevent damage to bench top due to flooding.
4. To have no solenoid in the water supply (this eliminates the major cause of water hammering).
5. To have no connection to drain, - no tundish required.
6. To have Twin Filter Manifold supplied as standard.
7. To have optional water chiller of your choice to suit.
8. To have optional integral 24 hour 7 day programmable timer to save energy.
9. To have choice of 5 different sizes of unit with different capacity of boiling water to suit your need.
10. To be installed in accordance with the manufacturer's instruction.

Selection Chart Whelan Twin Tap Series 2

To select the correct size unit for your needs simply determine the maximum number of cups of boiling water are required at any one time, then choose the corresponding model from the chart below.

MODEL NO.	No. OF CUPS SERVED	CUP/h RECOVERY	TOTAL KW	PHASE/VOLTAGE	HEIGHT mm	WIDTH mm	DEPTH mm
FH 10	10	80	1.8	1/240	370	195	200
FH 10 T★	10	80	1.8	1/240	380	235	235
FH 20/4 Ltr	20	110	2.4	1/240	440	195	235
FH 20 T★	20	110	2.4	1/240	480	235	235
FH 30/6 Ltr	30	110	2.4	1/240	535	195	235
FH 30 T★	20	110	2.4	1/240	535	235	235
FH 40/8 Ltr	40	110	2.4	1/240	455	330	345
FH 40 T★	40	110	2.4	1/240	455	330	345
FH 60/12 Ltr	60	110	2.4	1/240	535	330	345
FH 60 T★	60	110	2.4	1/240	535	330	345

Water Chiller (Optional extra on all models)

MODEL NO.	PHASE	GAS	HEIGHT mm	WIDTH mm	DEPTH mm
UWC/1	1/240	R. 134A Env. Friendly	295	400	200
UWC/2	1/240	R. 134A Env. Friendly	278	408	295

Specifications are subject to change without notice. T★ = Unit fitted with programmable timer 1 Litre = 5 x 200 ml cups

WARRANTY:

12 months from date of installation. Filter cartridge is excluded from this warranty as cartridge life is depended on water quality and consumption rate.

Typical Installation

