

Process Air Heaters

571 (0.5-3kW)

SECOMAK
a i r a t w o r k

The Model 571 Heater consists of a single element assembly mounted inside a nickel plated casing. The casing is provided with a flanged inlet and the outlet can either be fitted with a flange or nozzle. The Model 571 will give an outlet temperature up to 300°C and is available in loading from 0.5kW up to 3kW. The inlet of the Model 571 can be fitted with a thermal cut-out to protect the element in the event of the air flow becoming restricted. A variety of temperature controls are available, ranging from switching devices to provide fixed loadings, through to systems to monitor and regulate the outlet temperature.



Accessories available include an air regulating valve and hose adapter. The Model 571 will fit directly to the outlet of Secomak fan Models 573 and 575. Adapters are available to fit other fans in the Secomak range.

Call us today on
Tel: +44 (0) 20 8732 1300

Electrical	Voltage Range & Loadings
230/250V AC	2 or 3kW
230/250V AC/DC	1, 2 or 3kW
200/220V AC	2 or 3kW
200/220V AC/DC	1, 2 or 3kW
100/110V AC	2kW
100/110V AC/DC	1 or 2kW

Airflow	40 ft ³ /min	100 ft ³ /min	150 ft ³ /min
Resistance	0.5" w.g.	3.3" w.g.	7.4" w.g.

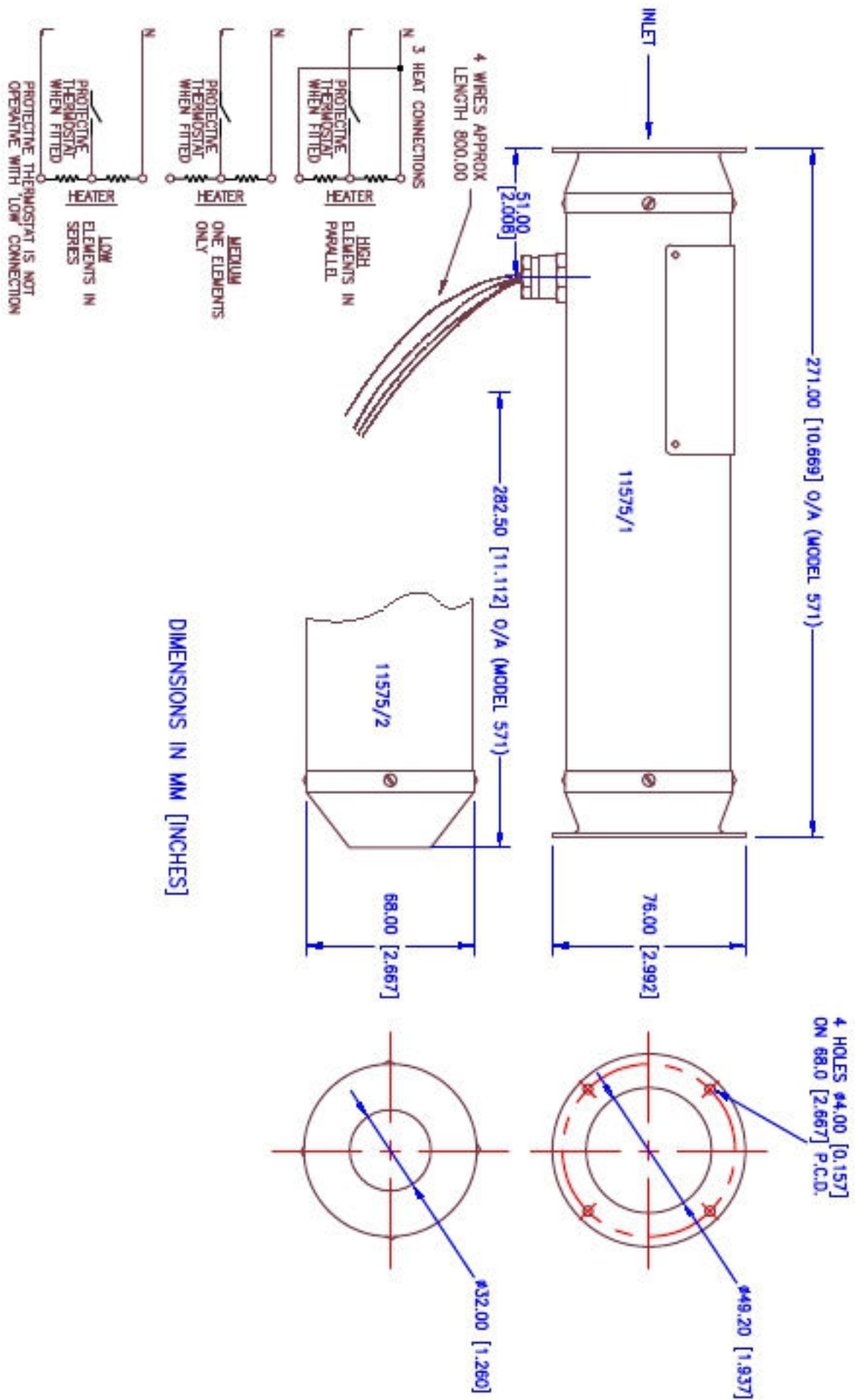
Reference	571/1	571/2	571/3	571/4	571/5	571/6	571/7	571/8
AC only loadings: 2kW : 3kW with thermal cut-out								
AC/DC loadings: 1kW : 2kW : 3kW without thermal cut-out								
Single heat connected								
3 - heat connected (series parallel)								
Flanged outlet								
Conical outlet 1¼" dia.								

For further information please contact Secomak on +44 (0) 20 8732 1300 or sales@secomak.com

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