

363SM - Heated pre-filter

In addition to reference method gas analysers, Signal Group also manufactures a full range of sample handling, calibration and test instruments; making Signal Group a one-stop-shop for emissions monitoring equipment.

DESCRIPTION

The 363SM is a heated pre-filter which is installed close to the sampling point, providing a filtration of hot sample gas before allowing down the heated line to the gas analyser.

SPECIFICATION

The equipment comprises of a temperature controlled (heated @191°C) oven housing a particulate filter. Filter removal is easily achieved via the back panel, avoiding the need to remove the equipment from the stack.

MAIN POWER:
230V +/- 15% 50/60Hz, 1.2A

OVEN TEMPERATURE:
191°C

INLETS:
1

HOT OUTLETS:
1

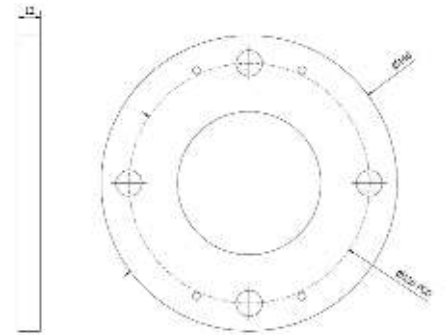
GAS WETTED PARTS:
Stainless Steel

FILTER TYPE:
Removable 0.4 microns PTFE

RATING:
IP65

DIMENSIONS:
200(h) x 200(w) x 200(d) mm

MOUNTING FLANGE:
DN65 PN6 SS FLANGE



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