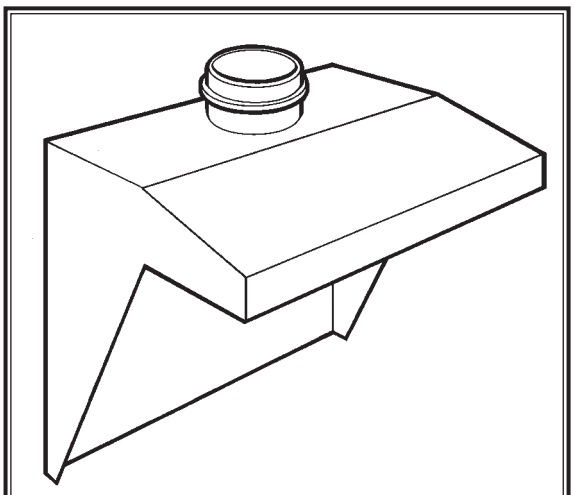
flamefast

PRODUCT DATA SHEET

PART No 50FEX A03

VARIVAC EXTRACTION SYSTEM

THE VARIVAC IS A MODULAR EXTRACTION SYSTEM THAT CAN BE USED IN A RANGE OF CONFIGURATIONS AND COMBINATIONS OF EITHER FLEXIBLE ARM OR EXTRACTION HOOD UNITS.



DIMENSIONS
Height 800mm · 875 Inluding outlet flange
Width 730mm · Depth 420mm · Outlet 150mmØ

The unique fume intake configuration of the Varivac captures all fumes and prevents any spillage.

If required an electrical interlock can be installed preventing the use of any linked equipment before the Varivac is switched 'ON'.

The Varivac can be fitted to existing equipment if required with a choice of low level or high rise exhaust outlets.

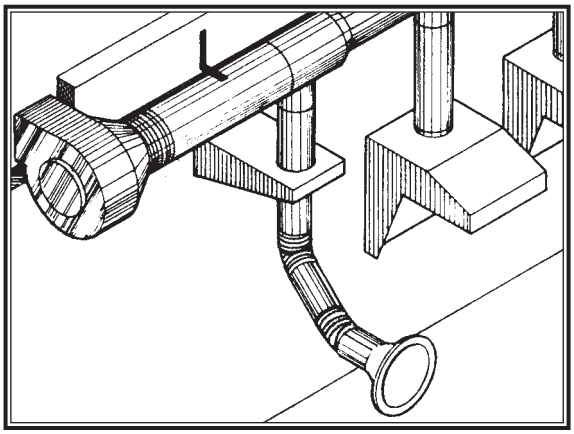
PERFORMANCE

450 cfm per hood	500 cfm per arm

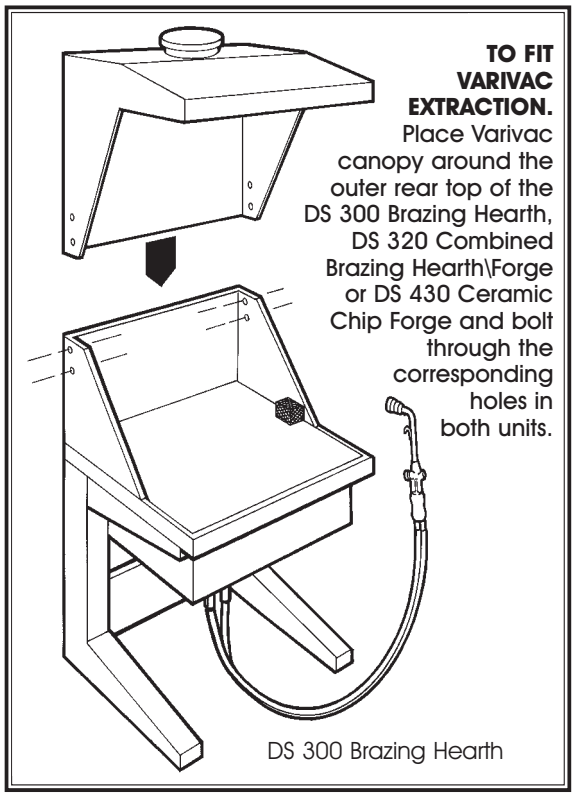
NOISE LEVEL

Average noise level	80 dB at 1 metre.

Fully automatic systems available on request.



According to the Health & Safety at Work Act 1974, BS 4163 and COSHH Regulations it is mandatory that all fumes must be removed at source.



TO FIT VARIVAC EXTRACTION. Place Varivac canopy around the outer rear top of the DS 300 Brazing Hearth, DS 320 Combined Brazing Hearth\Forge or DS 430 Ceramic Chip Forge and bolt through the corresponding holes in both units.

DS 300 Brazing Hearth

- Efficient at-source hood.
- Silent operation.
- Robust construction.
- Low running costs.
- Easily installed.
- Maintenance Free.
- Improves the environment and complies with COSHH Regulations.

FLEXIBLE ARMS
Two lengths of flexible arm are available, 1.5 metres or 2 metres long.

FANS
All fans have galvanised mild steel impellers and are individually selected to match the number of units and the system resistance.

ENERGY CONSERVATION
An optional fan control permits a reduction of volume to suit varying conditions.

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