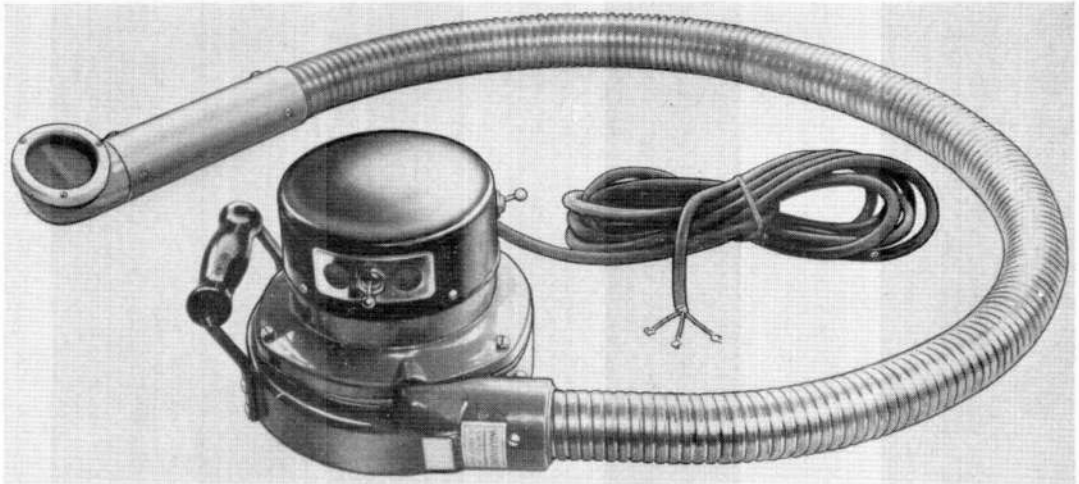


## AIR BLOWER, PORTABLE, TYPE D



*Air Ministry Ref. No.* ... .. 5A/4124

*Admiralty Pattern No.*

*Associated publication* A.P.4343S, Vol. 1, Sect. 23, Chap. 13

### BRIEF DESCRIPTION

The portable air blower is operated from 240–250 a.c. or d.c. supplies and produces a flow of hot or cold air for cooling purposes or for drying out damp components. Its weight is 14 lb. The blower consists of a motor of approximately  $\frac{1}{2}$  horse-power driving a centrifugal fan within a light alloy casing. Air from the fan is delivered through a 4 ft.  $\times$  1  $\frac{1}{2}$  in. length of flexible copper tubing terminating in a heater unit and a nozzle outlet. The heater unit consumes 1 kW. and is controlled by a toggle switch, marked HOT/COLD on the motor cover. The blower is provided with a length of cable and a 3-pole, 5A. plug for connection to the socket outlet of a mains supply.

**RESTRICTED**



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LIGHTNING MK. 1  
COVER PITOT HEAD  
EB2-88-511

The image shows a close-up of a red aircraft fuselage. A grey fabric cover is draped over a section, with the text "LIGHTNING MK. 1", "COVER PITOT HEAD", and "EB2-88-511" printed on it. To the right, a rectangular metal plate is mounted on the red surface. The background shows the curved structure of the aircraft with several rivets.