

No. 1 Temperature Measuring

The comprehensive range of Weston temperature measuring instruments covers the requirements of existing production aircraft, as well as types now under development. In addition to thermometry for the indication of cylinder, air, oil and radiator temperatures, Weston equipment for aircraft includes instruments for power supply, navigational aid instruments, selector switches, etc.

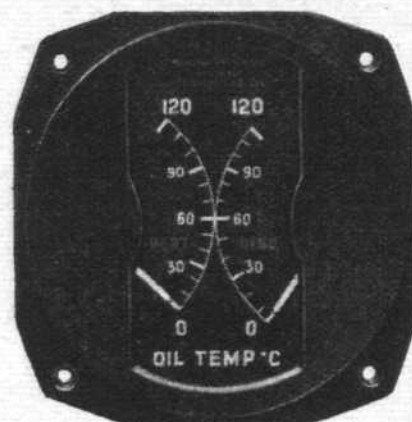
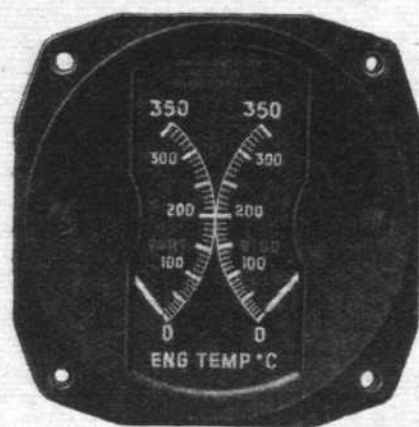
WESTON

AIRCRAFT INSTRUMENTS

Illustrations show :

Above : Model S128. Dual Engine Temperature Indicator, comprising two Millivoltmeters of 100° scale housed in large-size S.A.E. case. For use in conjunction with copper/constantan, iron/constantan or chromel/alumel thermocouples.

Below : Model S127. Dual Ratiometer Indicator, comprising two 100° Ratiometer movements housed in large-size S.A.E. case. For use in conjunction with thermometer bulbs, electrical oil pressure transmitters, electrical position indicators or any combination of two of these to indicate a variety of temperatures, pressures or positions.



SANGAMO WESTON LIMITED
Enfield, Middlesex.

Tel.: Enfield 3434 (6 lines) and 1242 (4 lines). Telegrams: Sanwest, Enfield.
Scottish Factory: Port Glasgow, Renfrewshire, Scotland.

Area Depots: 201 St. Vincent Street, Glasgow. Tel.: Central 6208.
Milburn House, Newcastle-on-Tyne. Tel.: Newcastle 26867.
22 Booth Street, Manchester. Tel.: Central 7904.
33 Princess Street, Wolverhampton. Tel.: Wolverhampton 21912.

Multum in Parvo — MUCH IN LITTLE



None of our productions are very large and their weight too is generally measured in ounces, but these physical quantities are no measure of the thought which has gone into their design and the care which is put into their production. Indeed we can say of them all "multum in parvo."

TEDDINGTON CONTROLS LTD.

CEFN COED. MERTHYR TYDFIL SOUTH WALES