



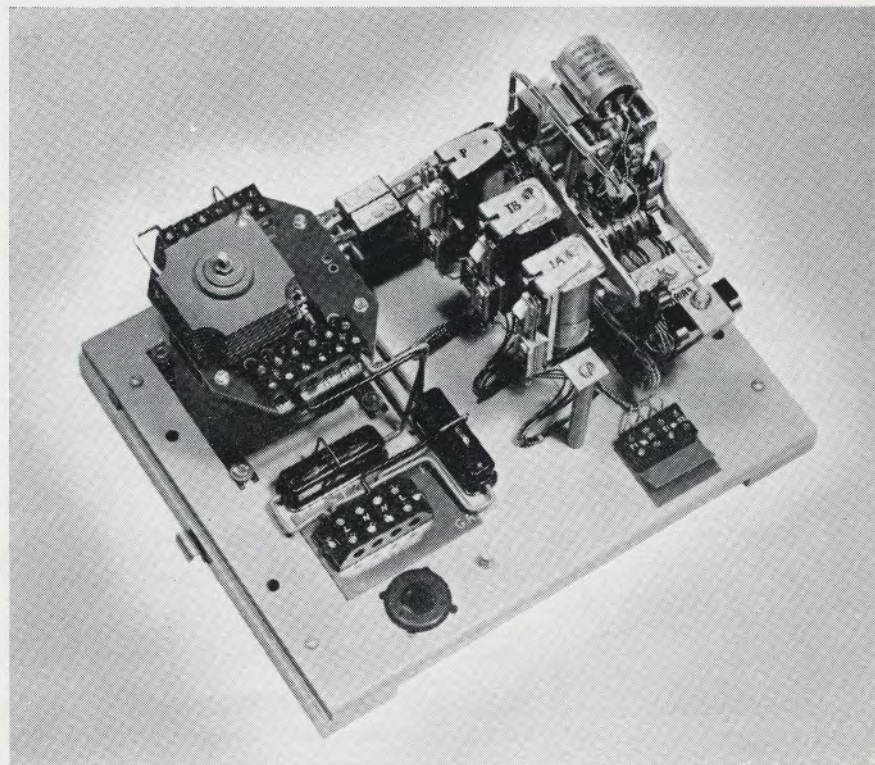
SERVICES

TIME CONTROL

Tea Break

Interval

Timer



Loss of production time caused by extended tea-breaks is frequently a problem to management and the provision of adequate time signals will provide the means for improved supervision. Where tea-breaks occur at irregular times, for instance where a trolley service is in operation, the generation of signals from a central point at fixed times is not possible and the Interval Timer has been developed to provide the required local control.

With this method, the departmental foreman or supervisor initiates an audible signal at the start of the tea-break following which the Interval Timer automatically generates pre-resumption and finish signals after preset times.

An Interval Timer together with its associated control point and audible device(s) can be provided in each of a number of departments as required.

Telephone Rentals
LIMITED
OPERATING TR SERVICES

For specification see over

Head Office: 197 KNIGHTSBRIDGE, LONDON, S.W.7 KENSington 1471



TC539

INTERVAL TIMER K.369

Dimensions	<i>Height:</i> 10" <i>Depth:</i> 9" <i>Width:</i> 12"
Mounting	Wall Mounting Unit.
Finish	Anti-rust priming and grey stove-enamelled exterior.
Input	$\frac{1}{2}$ minute or one minute impulses from TR Time Control installation are employed for time keeping purposes. A local mains supply is also required.
Signals	Following operation of the control point a continuous signal of 5 seconds duration is given. After a preset interval an interrupted pre-resumption signal is given, followed by a continuous 'start work' signal after a further rest interval.
Control Point	A loose-key operated switch is normally provided for security. Alternative types of switch can be provided if required.
Audible Device(s)	The audible device(s) can be chosen to suit local noisy conditions and a range of hooters, bells and sirens is available.