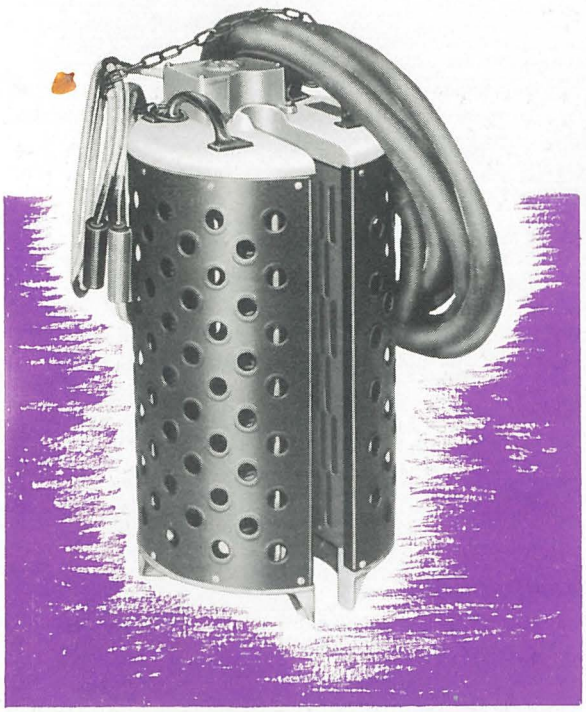


GRID

The M-R Type 120 grid is a complete and separate unit and has been specially designed for mounting on to the M-R Type S.120 stand.

The method of mounting permits ready removal so that, when the lamp head is mounted on overhead parallels, the grid can be taken along with it,

For transportation or storage, the grid can be conveniently mounted on the stand, thereby reducing occupied floor space to a minimum.

SPECIFICATION

Elements: Edge-wound strip type.

Housing: Cast aluminium end plates, Sheet metal casing amply perforated for cooling. Two handles on top for transport purposes.

Cables: Secured to and supplied with grid.

Mains supply: 25 ft. of Duracord cable provided with Technicolor lugs for supply.

Lamp head: Two 7-ft. lengths of heavy-duty, asbestos covered, flexible cable, fitted with sockets for connection to lamp head.

Finish: Aluminium parts, natural (wire brushed); other parts, black baked enamel.

Overall Dimensions: Diameter 1 ft. 0 in. (30 cms.). Height 1 ft. 11¼ in. (59 cms.).

Weight: 69½ lb. (31.5 kg.) complete with cables.

STAND

The M-R Type S.120 stand is a braced tripod of the single-lift type equipped with rubber-tyred casters, provision being made for mounting the M-R Type 120 grid.

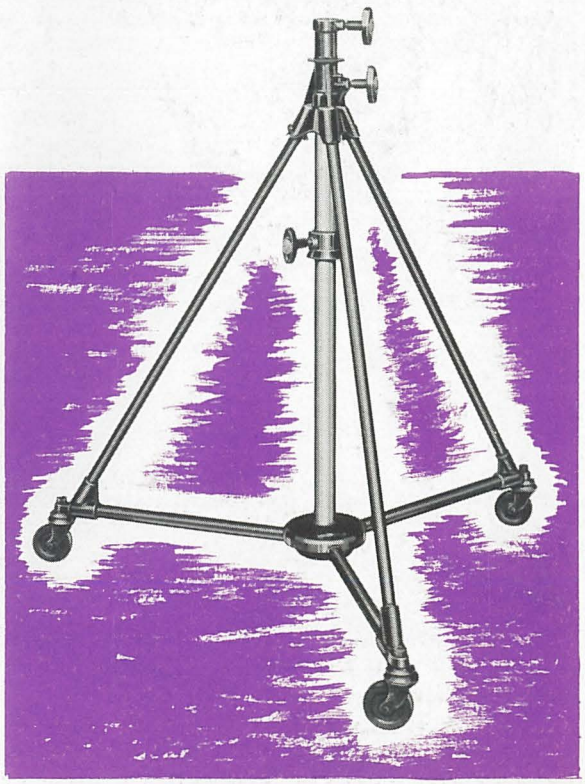
The centre column is telescopic and is fitted with three handles for securing the lamp head yoke, the grid, and clamping the height setting.

SPECIFICATION

Construction: Steel tubing with bronze fittings. Ball bearing casters with rubber-tyred wheels.

Socket: 1⅛ in. (28.5 mm.) dia.

Finish: Black baked enamel; sliding surfaces plated.

Height from ground to socket: Minimum 5 ft. 3 in. (160 cms.). Maximum 8 ft. 11½ in. (273 cms.).

Weight: 39¾ lb. (18 kg.)