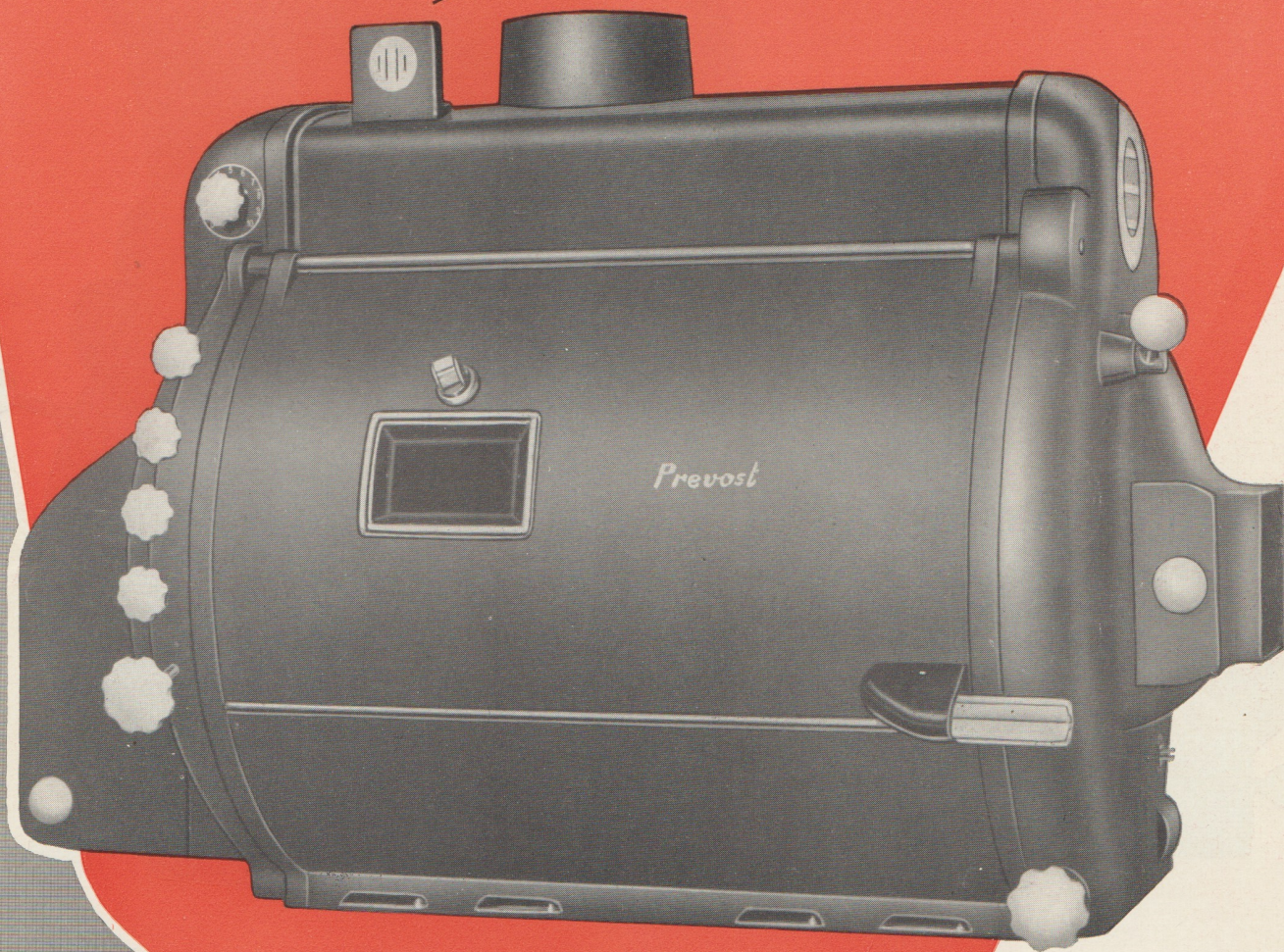


# Officine Prevost Milano

CONSTRUCTED ESPECIALLY FOR DRIVE-IN USE



**L a n t e r n a  
A u t o m a t i c a**

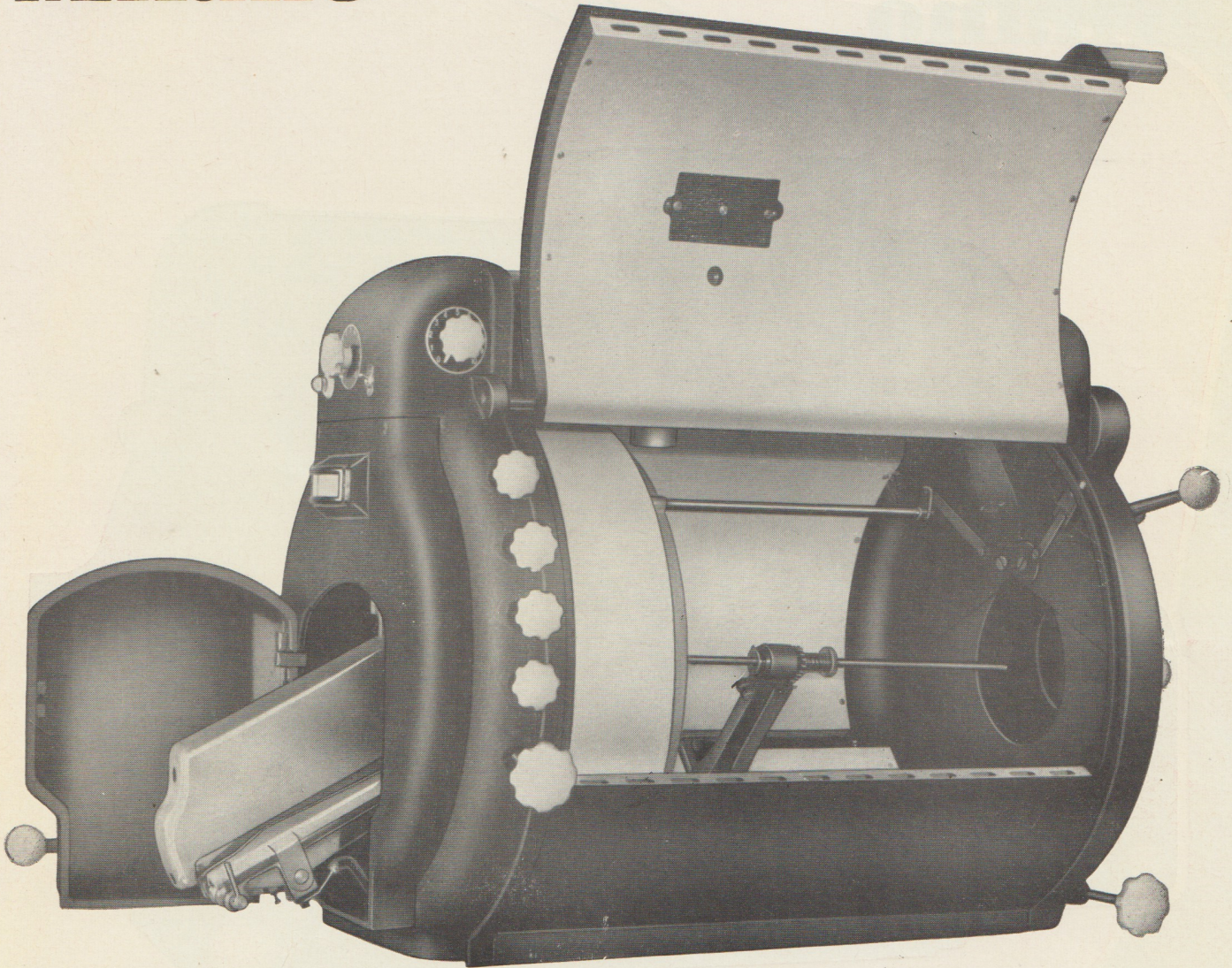
Mod. **FULGOR** 450



# Officine Prevost Milano

AN AUTOMATIC LAMPHOUSE FEATURING TRULY  
EXCEPTIONAL PERFORMANCE, LUMINOSITY

Revolving positive carbon 9, 10, 11 or 13.6 mm in diameter.  
Water-cooled, solid-silver, practically-everlasting intake contacts.  
Eighteen-inch, 1:1.7 mirror, enlargement 5,5 or 7,5.  
Heat-proof interference filter air-cooled by built-in air blower.  
Power carbon-feeding motor with dual, series-parallel adjustment.



Vernier adjustment of mirror and negative-carbon positioning, and of differential carbon feed.

High-efficiency magnetic blower.

Large size housing effectively ventilated throughout.

Electro-mechanical fume exhauster (delivery on request).

Sight-type ammeter with 180-amp. scale end.

Exceptionally even light distribution on screen with all projection methods — standard, wide-screen, Cinemascope or Todd-A-O — without shifting lamphouse position or using additional lenses.

All components exceptionally sturdy and accurately finished. Shafts mounted on ball bearings. Heavy, solid-cast shoulders, doors.

Extremely convenient access to all components for ease of cleaning, checking.

## Lanterna Automatica Mod. FULGOR 450

# OFFICINE PREVOST

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