

Compact and easily dismantled, Type MX-2 has the power for a wide range of radiographic procedures.

The rating is 80 kVp. at 15 mA; it has a generous screening rating, mains compensator, kilovoltage and mA controls and a 12 second timeswitch.

Type MX-2 was adopted as the standard portable by the Army Medical Services and is particularly well suited to strenuous use in remote regions, the shockproof tube head being sturdy and immune to atmospheric conditions.

Delivery can at present be made from stock; write for literature to Watson & Sons, manufacturers of the officially adopted apparatus for Mass Miniature Radiography.



### WATSON & SO

(Electro-Medical) LTD.

Sunic House,' Parker St., Kingsway, W.C.2 Telephone: Holborn 3881-2-3 & 1714

Branches at: BRISTOL, BIRMINGHAM, MANCHESTER, LEEDS, EDINBURGH, GLASGOW.



## Camp Surgical and Orthopædic Supports

(Equipped with Frecision-Fitting Adjustments)

are supplied by Authorised Surgical Establishments to

## **HOSPITALS** throughout the country

Illustrated Reference Book for Physicians and Surgeons sent post free on request to:

S. H. CAMP & COMPANY, LTD. 19, HANOVER SQUARE, LONDON, W.I

Telephone: MAYfair 8575 (4 lines)

### THE THERAPY



OF ASTHMA

The treatment of asthma resolves itself into a consideration of underlying factors Often and causes. in ASTHMA the underlying cause is not

discoverable or changes from time to time-now irritant dusts, now bacterial infection, etc. The underlying factor is fortunately always the samebronchospasm.

Thus sometimes causative agents can be removed or mitigated but always the underlying factorbronchospasm-can be treated, successfully, with

Most cases of Asthma are chronic and demand patience in treatment—persistence with FELSOL will yield the highest possible percentage of successes.

NO MORPHIA . . . NO NARCOTICS

Phenazone 0.47 Iodopyrine 0.03 Antipyrine Aceto-salicylas 0.40 Caffeine 0.10 Ext. Viscum Album 0.01 Ext. Brachycladii 0.01

cians' samples and litera-willingly sent on request.

British Felsol Company Ltd., 206/212 St. John St., London, E.C.I Telegrams: Felsol, Smith, London



# Wide Gypsona

To facilitate the making of large casts from patterns, as in slab technique, 'Gypsona' is made in widths of 18 in., 24 in. and 36 in. This material offers the additional advantage of further reducing the time taken in application, because 'Gypsona' is thoroughly and evenly impregnated with a high content of the finest plaster of Paris. A copy of "'Gypsona' Technique," a handbook illustrating the application of Wide 'Gypsona' material will be sent on request.

BANDAGES.

Made in England by T. J. Smith & Nephew Ltd., Hull