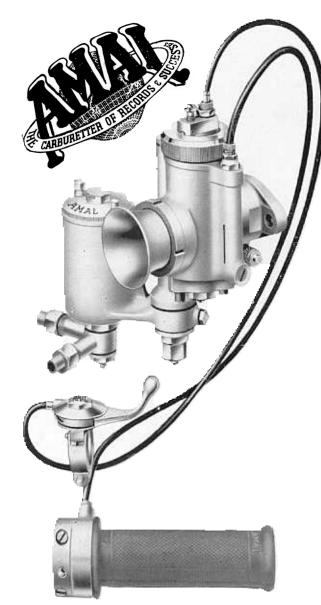
## PRICE LIST &

## Instructions for the:





## Remote Needle Racing Carburetter

With large top feed Float Chamber, Type 302, for Petrol and Petrol Benzol only. (These models are not to be used with alcohol fuels)

Types:—

10 R.N.9 for 350 and 500 c.c. single cylinder engines and big twins. Made in light metal alloy. Choke Bores  $1\frac{1}{16}$ ,  $1\frac{3}{32}$ ,  $1\frac{1}{3}$ ,  $1\frac{5}{32}$ ,  $1\frac{1}{36}$ .

15 R N.9 for 250 c.c. single cylinder engines and small twins. Made in light metal alloy.

Choke Bores  $\frac{7}{8}$ ",  $\frac{15}{16}$ ", I".

For racing machines, this R.N. design offers an advantage in the fact that the needle control operated by the throttle is placed away from the choke bore so as to leave an unrestricted passage to the inlet valve at full throttle.

These instructions also cover the 1937/1939 models, which differ only slightly in design, except for the float chamber. The 1949/1951 models are now supplied with the Type 302 TOP FEED float chambers and have other improvements as indicated under the illustration on page 2.

The principle of the working of these carburetters and the method of tuning are the same for all models of any year.

(THIS LIST IS PRINTED IN ENGLAND, AND IS ISSUED SUBJECT TO PRICES RULING AT THE DATE OF DELIVERY).

AMAL LTD., Holdford Road, Witton, BIRMINGHAM, 6

TELEPHONE: BIRCHFIELDS 4571 (6 lines). 1,000/7/52. W.

TELEGRAMS: AMALCARB (PHONE), BIRMINGHAM.

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