



External View

Section through Mixing Chamber

ILLUSTRATIONS OF CARBURETTER (AS FOR DOUBLE LEVER CONTROL)

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|----------------------|-----------------------------|------------------------------|------------------------------|
| 1—Mixing Chamber Top | 9—Pilot Jet | 17—Air Valve | 25—Needle Seating |
| 2—Mixing Chamber Cap | 10—Petrol Feed to Pilot Jet | 18—Mixing Chamber Cap Spring | 26—Needle |
| 3—Carburettor Body | 11—Pilot Jet Cover Nut | 19—Cable Adjuster (Air) | 27—Flap |
| 4—Jet Needle Clip | 12—Main Jet Cover | 20—Cable Adjuster (Throttle) | 28—Side Cover Screws |
| 5—Throttle Valve | 13—Main Jet | 21—Tickler | 29—Pilot Air Adjusting Screw |
| 6—Jet Needle | 14—Jet Holder | 22—Banjo Bolt | 30—Throttle Adjusting Screw |
| 7—Pilot Outlet | 15—Needle Jet | 23—Banjo | |
| 8—Pilot By-pass | 16—Jet Block | 24—Filter Gauze | |

Guide to Carburetter Type Numbers

[illegible]

STANDARD CONTROLS.

- Type 366. Standard Short Twist Grip to suit $\frac{7}{8}$ " diameter handlebar.
 Type 16/069. Standard Short Dummy Grip to suit above.
 Type 16/069. Plastic Dummy Grip to suit above.
 Type 12/161. Single Lever Air Control, opening inwards, on R.H. $\frac{7}{8}$ " diameter handlebar.

HOW TO ORDER.

When ordering a CARBURETTER to suit a standard machine, state the following information :—

Year of Manufacture.	Make of Machine.	Model.
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When ordering CONTROLS to operate carburetter, state the following information:—
Length of Cables required. Type of Control required and the bar diameter.