

Side-Draft Carburetor for Internal Combustion Engines

This carburetor mixes air and fuel for an internal combustion engine. It is a crucial component in older engines, creating the proper air-fuel mixture needed for combustion.



Overview

Precision Air-Fuel Management

This side-draft carburetor is engineered to optimize air-fuel mixture delivery for internal combustion engines. Designed for reliable performance in motorcycles and small engine applications, it features a robust metal construction with integrated adjustment mechanisms. It provides essential control over engine combustion, ensuring consistent power output and throttle response.

Technical Specifications

Key Components

- Throttle valve
- Fuel inlet
- Adjustment screws
- Engine linkages

Carburetor Type	Side-Draft
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Body Material	Metal
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Application

Compatible Applications	Motorcycles, Small Engines, Internal Combustion Engines
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