

HVAC Motor and Blower Assembly

This motor and blower assembly is designed for HVAC applications requiring forced air circulation. The unit features a cylindrical motor housing mounted on a square-shaped blower housing with an impeller.



Product Overview

High-Performance HVAC Blower Assembly

This robust motor and blower assembly is engineered for efficient forced air circulation in HVAC systems. Featuring a compact design with a high-speed impeller, it provides reliable airflow performance for demanding applications. The unit is built for durability and ease of integration into existing ventilation or climate control systems.

Electrical Specifications

Voltage Rating	24 VDC
Maximum Current	1.3 A

Performance Metrics

Rated Speed

11000 RPM
Rotational Speed

Identification

Model Identifier	FLOT7110
Serial Number	R5