

Centrifugal Fan Impellers

Centrifugal fan impellers, also known as squirrel cage fans, are designed for efficient air movement. These impellers are used in HVAC systems, electronics cooling, and industrial machinery.



Overview

High-Efficiency Centrifugal Air Movement

These centrifugal fan impellers, commonly referred to as squirrel cage fans, are engineered for precise and efficient air movement across a wide range of industrial and commercial applications. Featuring a robust radial blade design, they deliver consistent airflow performance necessary for demanding environments like HVAC systems, electronics cooling, and heavy-duty industrial machinery. Available in various sizes and material configurations, these impellers provide the versatility required for diverse system integration needs.

Technical Specifications

Impeller Type

Centrifugal • Squirrel Cage

Blade Configuration

Radial blade design

Primary Applications

HVAC Systems, Electronics Cooling, Industrial Machinery