

Centrifugal Clutch Assembly with Cooling Fan

This centrifugal clutch assembly is designed for efficient power transmission in small engines. It includes a drive pulley, driven pulley, a cooling fan, and a central sleeve.



Overview

High-Efficiency Centrifugal Clutch Assembly

This centrifugal clutch assembly is engineered for robust power transmission in small engines and transmissions. Featuring an integrated cooling fan, it effectively dissipates heat during operation to maintain performance and extend component longevity. The assembly includes a precision-balanced drive pulley and a splined driven pulley, ensuring smooth power transfer and reliable operation in demanding industrial applications.

Technical Specifications

Key Components

- Integrated cooling fan
- Drive pulley with weight-reduction holes
- Splined driven pulley
- Central alignment sleeve

Model Identifier	HM50T
Primary Applications	Small Engines, Transmission Systems, Power Transfer