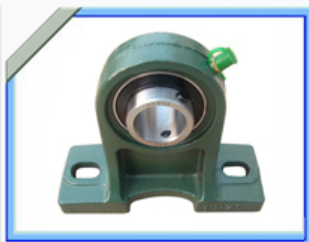


Pillow Block Bearing Unit

Pillow block bearing units consist of a housing with a bearing insert, designed for mounting on surfaces parallel to the shaft axis. These units provide support for rotating shafts and allow for easy installation and alignment.



ADDITIONAL IMAGES



Overview

Robust Pillow Block Bearing Solutions

This pillow block bearing unit features a durable cast iron housing paired with a self-aligning ball bearing insert, designed for reliable support of rotating shafts. Engineered for industrial mechanical power transmission, it provides a stable mounting platform on surfaces parallel to the shaft axis. Its robust construction ensures consistent performance in demanding environments, including industrial machinery, conveyors, and agricultural equipment.

Technical Specifications

| | |
|----------------------|-----------------------------------|
| Housing Material | Cast Iron |
| Bearing Type | Self-aligning ball bearing insert |
| Mounting Orientation | Parallel to shaft axis |
| Model Series | UC204, FL205 |

Applications

Primary Applications

- Industrial machinery
- Conveyor systems
- Agricultural equipment
- Automotive applications
- Mechanical power transmission