

Air Handling Mounted Units for use in

H V A C

Applications



- 100% noise tested on state-of-the-art Anderson Meter equipment to EMQ (electric motor quality) standards.
- Bearings and housings are individually matched to achieve an air handling fit, a unique set of tolerances to ensure easy alignment and prevent bearing pre-load when mounting on light steel and aluminum frames.
- Solid foot housing design is standard on all pillow blocks, 2-bolts and heavy duty 4-bolt flanges to offer greater mounting stability.
- Each bearing is manufactured with SAE52100 bearing steel with grade 10 or better balls. Our 62 degree set screw angle is proven to provide greater locking power between the bearing and shaft.
- Final assembly of each air handling unit is done at PEER's Waukegan, IL plant and each unit is then certified and labeled for air handling use.



Available in standard and medium duty sizes.

