



ARMATURE & STATOR HOLDER MODEL 2105

SET UP:

Fasten the lower or stationary portion of the Base to the work bench with ordinary wood screws or bolts.

TO SUSPEND ARMATURE:

The armature shaft must be provided with centers. Loosen the upright locking screws and move the upright casting assembly to give the desired span for the length of armature shaft. Then tighten screws into the shaft centers and lock with the center point locking wing nuts. The base may be rotated by loosening the rotating base locking thumb screws. The ways may be moved on the rotating base by loosening the ways locking screws.

HOLDING STATORS:

A pair of stator clamping brackets are provided for holding stators. These are held in place with the center point thumb screw and a pin which is inserted into the upright casting. Slide the upright castings on the ways the same as before to obtain the desired span and clamp the stator firmly in place by means of the center point thumb screws. Adjustment for rotating the stator and moving the ways are made the same as when an armature is suspended. The standard unit will take armature shafts up to 18" in length or stators up to 12" in diameter.

MAINTENANCE AND STORAGE:

When not in use, store unit within a plastic bag.

WARRANTY:

This item is warranted to the original owner against defects in materials and workmanship for ninety (90) days form date of purchase. Any part found to be defective (except by overloading, misuse, neglect, fire, accident, tampering with by unauthorized serviceman, or other cause beyond the manufacturer's control), will be replaced or repaired free of charge.