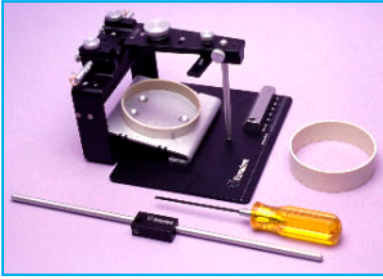


MOUNTING EQUIPMENT



2250 ME **Axis Mounting System (AMS)**
2251 ME **Axis Mounting Stand Assembly (Basic)**

The Axis Mounting System is used for mounting the maxillary cast to the true hinge axis and can also be used for mounting the average (ear-bow) axis. It comes with a built in bite fork support and remount jig. Also included is the Cross Rod and Clamp used with the **Pana-Mount**™ Face-Bow and axis recording arms to transfer of the patient's cast on the hinge axis.



2280 ME **Mandibular Mounting Stand (MMS)**

The Mandibular Mounting Stand supports the articulator upside down to aid in mounting the mandibular cast. Inserting the Dyna-Link pins into the holes in the stand creates a solid support for the articulator. The front of the articulator can be adjusted with the support pin to level cast to prevent the mounting stone from sliding off the cast during the mounting procedure.



2479 ME **Mandibular Mounting Plate Spacer Assy.**

The spacer is attached to the mandibular frame of "H" (high model) Panadent articulator to convert it to be compatible with the discontinued "L" model articulator. Casts which have been mounted on low (L) model articulators can be transferred to a high (H) model articulators provided this spacer is placed on the mandibular frame of the high (H) articulator.



2870 ME **Bite-Fork Support**

The Bite-Fork Support (magnetic) System was developed to create a sturdy platform for an easy to use method of supporting the Bite-Fork during mounting procedures on the articulator without having to use plaster.



4054 ME **Mounting Fixture (Low / High-Panadent, Whip-Mix)**

The Mounting Fixture is used with the **Pana-Mount**™ Face-Bow to index the bite fork assembly in the articulator. It is placed in the incisal table area of the Panadent articulator. The fixture is compatible with either low (L) or high (H) model Panadent articulators. The Mounting Fixture is included with each **Pana-Mount**™ Face-Bow.