With Magnetic Mounting System

Features:

The Labo-Mate 90 Articulator is an articulator that combines the advantages of easy use, simplicity and ability to check fluctuations of the vertical dimension in the mean value articulator. The base is fabricated from die-cast aluminum and the moving parts employ hardened stainless steel. This design prevents loss of accuracy from wear. The split cast plate with an inserted magnet has made insertion and removal of the cast easier. The cast plate has allowed elimination of the notched area, the plaster operation has been simplified by including dimples on the plate surface, and the appearance of split cast plate has been improved. The incisal guide pin, which allows adjustment of the vertical dimension during teeth alignment and adjustment has been raised to a position 5 millimeters above the upper bow and a scale graduated in millimeters has been engraved.

Item No. 02010

Specifications:

Lateral incisal path guide angle 10 degree Vertical bow distance 70mm Intercondylar distance 100mm Sagittal condylar guidance inclination 20 degree Weight 300g.

Labo-Mate 90 Articulator Parts: Mounting Plate with magnetic Metal Mounting Disks Anterior Centering Pin Occlusal Plane Table Magnet for Mounting Plate Adj.Screw and Nut Incisal Table Screw for setting Incisal pin



LABO-MATE 80

Features:

Magnetic split cast insures removing and exact setting with lateral excursions

Item No. 02030

Replacement Parts:

6x10mm Metal Mounting Disks Magnet for Mounting Plate Adj Screw and Nut 02021

02012-6 02015



LABO-MATE 70

Features:

An easy mounting and removal of models in this articulator are enable by an integrated magnet assembly.

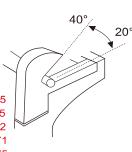
Labo-mate 70 have free angle of sagital condylar 20° & 40°. Articulator reproduces various mandibular movement along with patient's natural teeth.

Vertral distance: 70mm Intercondylar distance: 85mm $20^{\circ} \sim 40^{\circ}$ Sagittal condylar: Weight: 350g

Item No. 02035

Rubber Band

Replacement Parts: 6x0.6mm steel pan Magnetic for Mounting Plate Adj.Screw and Nut Mounting Plate with Magnet





Lower mounting plate is front and rear moveable.