Imatest Magnetic Chart Holder

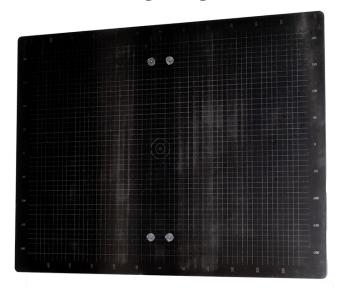
Steel plate for holding mounted charts with magnetic backing

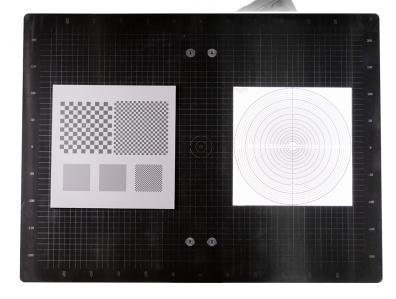
Why Choose the Imatest Magnetic Chart Holder?

The Imatest Magnetic Chart Holder integrates with the Imatest Freestanding Chart Holder (IFCH), Modular Test Stand, Benchtop Test Stand, or Freestanding Wide Field of View fixture. The magnetic chart holder can be used for testing or for chart storage. Imatest provides charts mounted on 6mm ePanel (dibond) with an option for magnetic backing to be added. This allows you to quickly move charts into position and to swap various test patterns in and out. The Magnetic chart holder features a grid with 10mm spacing and numbered indicators every 50mm. The grid also includes concentric circles to aid in finding the center of the grid. The included digital angle finder allows you to easily check and change the angle of your charts.

Imatest Magnetic Chart Holder Features

- ✓ Rigid steel plate with black-oxide coating
- ✓ Laser engraved positioning grid
- ✓ Easily integrates with Imatest fixtures or 40x80mm aluminum extrusions
- ✓ For use with mounted charts with magnetic backing
- ✓ Ability to hold Isolight Pucks or other magnetic hardware
- ✓ Included digital angle finder







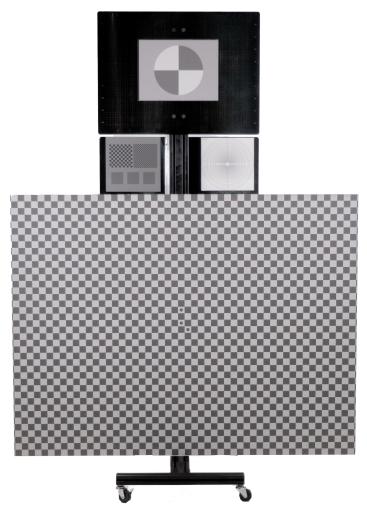


Imatest Magnetic Chart Holder Specifications

Specifications	Details
Weight:	18.3 kg (40 lbs)
Dimensions:	665 x 500 x 6 mm (26.18" x 19.69" x 0.24")
Grid Pattern:	10mm Spacing with number indicators every 50mm
Mounting Pattern:	40 x 350 mm Countersunk for M8 Flathead Screws
Maximum Recommended Chart Size:	1513 mm x 850.8 mm (59.6" x 33.5")
Material:	A36 / Ferrous Mild Steel with Black Oxide Coating
Digital Angle Finder Resolution:	0.1 degrees
Digital Angle Finder Accuracy:	± 0.2 degrees
IFCH Weight:	9.3 Kg (25 lbs)
IFCH Dimensions:	620 x 509 x 1960.5 mm (24.41" x 20" x 77.19")







Imatest Freestanding Chart Holder