



Comparator holder with magnetic base

Magnetic comparator support with magnet that can be turned off using a key, support surface with V-shape allowing anchoring even on curved surfaces, chrome-plated columns, universal connector with fine adjustment.



Code	€	Base dimensions (mm)	Adhesion force (N)	Radius of action (mm)	Column height (mm)	Rods ø (mm)
F156250005	---	70x46x65	600	180	285	16/16
F156250010	---	75x60x80	800	180	500	20/16



Comparator-holder magnetic base

Comparator support with magnet that can be turned off using a key, support surface with V-shape allowing anchoring even on curved surfaces, nickel-plated rods, rigid fixing of the arm in 3 points, universal connector, fine adjustment of base.



Code	€	Base dimensions (mm)	Adhesion force (N)	Radius of action (mm)	Column height (mm)	Rods ø (mm)
F303000005	---	50x60x55	800	185	200	14/12



Comparator holder magnetic base

Small comparator support with round magnetic base, non-switchable, locking screw for the crosspiece, locking of the comparator via knurled screw. Particularly suitable for tight spaces.



Code	€	Magnet ø (mm)	Adhesion force (N)	Radius of action (mm)	Column height (mm)	Rod ø (mm)
F304240001	---	40	400	190	130	10



Comparator-holder magnetic base

F30407 - Universal magnetic base for comparator with V-groove, ø 8 mm comparator slot hole, tolerance H7.

F30405 - Universal magnetic base for comparator with two magnets, ø 8 mm comparator slot hole, tolerance H7.



F30405



F30407



Final Code	F30407	F30405	Base dimensions (mm)	Adhesion force (N)	Column height (mm)
0005	---	---	70x35	260	57
0005	---	---	72x37	180	45



Universal stand for comparator

Universal stand for comparator, cast iron base with holding slots on the base, T-slots for positioning of the chrome column, chrome arm with central clamp, micrometric regulation, ø 8 mm comparator slot hole tolerance H7.

Supplied Without Comparator.



Code	€	Base dimensions (mm)	Column height (mm)	Column ø and Arm (mm)
F303900005	---	250x60x35	300	16/16