



LOCK'T MAGNETIC BASE

7121-0020/0016/0025/0030/0035



6mm, 8mm, 3/8"

• Three clamping holes

Designed with three clamping holes, which are suitable for metric and inch dial indicators, plus dovetail groove for test indicators, bringing great convenience & holding capabilities

• Super force locking mechanical universal arm

New type locking mechanism, super strong arm lock and super tight locking force guarantees long life and firm positioning

• Ergonomic design

Ergonomic-designed tightening knob provides comfortable and firm grip; Flexible and super strong rotary joints, produce smooth adjustments in any direction or location

• CNC Machining

Main parts produced on CNC machines, providing extremely accurate and high precision fit. Ensuring high quality and high stability

Threaded mount

Unit: mm

Description



- All wear parts use hardened high grade steel and with hardness over 58HRC



Inner structure is made of bearing steel, delivering more wear-resisting ability and longer service life delivering more wear-resistance and longer life



Code	Holding Power	Base	Dia. of Clam Hole
7121-0020	50kg	40x40x40 mm	6.0/8.0/Dovetail
7121-0016	60kg	60x50x55mm	/
7121-0025	80kg	60x50x55mm	6.0/8.0/Dovetail
7121-0030	100kg	73x50x55mm	6.0/8.0/Dovetail
7121-0035	100kg	73x50x55mm	6.0/8.0/Dovetail