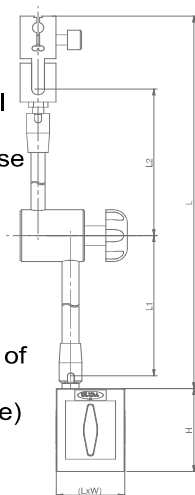


35 SERIES **UL - 504**

"ULTRA" BRAND UNIVERSAL CLAMPING MAGNETIC BASE with fine adjustment

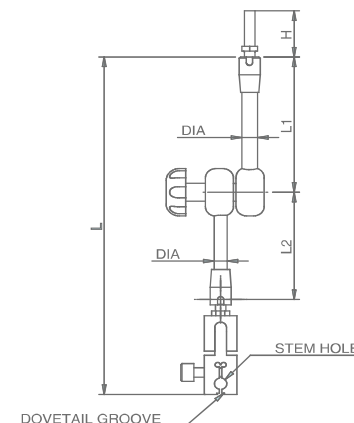


- Can be locked to any position in 360° by a Central lock.
- Used as a holding device for dial indicator.
- Heavy & rigid construction of base & column.
- Center Knob is of metal for extra life.
- Dovetail slot for lever type dial.
- Fine adjustment for accurate setting.
- Base V can be clamped to shaft of Ø20 to Ø120.
- Can Hold 8mm (6mm with sleeve) stem diameter of dial.



36 SERIES **UL - 504**

"ULTRA" BRAND CENTRICATOR



Sr. No.	Series Code	Magnetic Base Size (LxWxH)	ARM Length L	L1	L2	Overall Height (H+L)	Pulling Force (kgf)	Holding Stem	Remark
1.	UL 50413	70X48X64mm (2.75X1.89X2.52")	291 mm 11.45"	110 mm 4.33"	101 mm 3.97"	355 mm 13.97"	70kg	DIA 8 mm (0.31")	With Fine Adjustment & Dovetail Groove
2.	UL 50415	60X50X60mm (2.36X1.97X2.36")	290 mm 11.42"	110 mm 4.33"	101 mm 3.97"	350 mm 13.77"	50kg	DIA 8 mm (0.31")	With Fine Adjustment & Dovetail Groove
3.	UL 50416	70X48X64mm (2.75X1.89X2.52")	345 mm 13.58"	132 mm 5.19"	120 mm 4.72"	409 mm 16.10"	70kg	DIA 8 mm (0.31")	With Fine Adjustment & Dovetail Groove
4.	UL 50417	35X30X35mm (1.38X1.18X1.38")	175 mm 6.89"	56 mm 2.20"	51 mm 2.00"	210 mm 8.26"	28kg	DIA 8 mm (0.31")	With Fine Adjustment & Dovetail Groove

Sr. No.	Series Code	ARM Length L	L1	L2	Overall Height (H+L)	Holding Stem	Remark
1.	UL 50418	290 mm 11.42"	110 mm 4.33"	101 mm 3.97"	350 mm 13.77"	DIA 8 mm (0.31")	With Fine Adjustment & Dovetail Groove
2.	UL 50419	175 mm 6.89"	56 mm 2.20"	51 mm 2.00"	235 mm 9.25"	DIA 8 mm (0.31")	With Fine Adjustment & Dovetail Groove