

Switched Magnet Base (with Mechanical Lock)

- Arms Freely Adjustable without Distortion
- Compact Size
- Strong Magnetic Force
- Powerful Mag Holds on Vertical, Inverted or Round Bar
- Increase Precision
- Improves Working Efficiency



Mag Force				Main Stem		Aux Stem				
	L	W	H	Len	Dia	Len	Dia	Hole	Work Angle	Art No.
(kg)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(Deg)	
10		28 Dia	30	74				-	120°	31201
60	63	50	55	225	16	120	12	-	150°	31101
60	63	50	55	176	12	195	10	-	-	31102
60	63	50	55	176	12	150	10	-	-	31103
60	63	50	55	185	13	180	12	-	-	31104
60	70	46	60	230	16	263	16	M10	135°	31105
80	75	60	80	412	20	250	16	M12	-	31106

Switched Magnet Base (with Hydraulic Lock)

- Arms Freely Adjustable without Distortion
- Compact Size
- Strong Magnetic Force
- Hydraulic Type Tightens Three Joints Simultaneously
- Increase Precision with Fine Adjuster
- Improves Working Efficiency



Mag Force				Main Stem		Aux Stem				
	L	W	H	Len	Dia	Len	Dia	Hole	Work Angle	Art No.
(kg)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(Deg)	
60	63	50	55	350				-	150°	31107
80	63	50	55	380				-	150°	31108
60	63	50	55	350	16			-	135°	31109
60	63	50	55	350	16			-	135°	31110