

0520 4 sided Multi-Lok
082-4200



Dimensions		mm	(inch)
Height	203	(7.99)	
Width	210	(8.27)	
Swing Diameter	216	(8.49)	

Weight		kg	(lbs)
	15	(33)	

Maximum Holding Capacity		mm	(inch)
Dual Station	85	(3.35)	
8 - Workholding Stations			
Single Station	185	(7.28)	
4 - Workholding Stations			

Maximum Recommended Torque Clamping Force
2,520 lbs. @ 14 ft-lbs.
(11.2 kN @ 19 N-m)

1030 4 sided Multi-Lok
5ML1030-41



Dimensions		mm	(inch)
Height	305	(12.01)	
Width	240	(9.45)	
Swing Diameter	260	(10.24)	

Weight		kg	(lbs)
	37	(81)	

Maximum Holding Capacity		mm	(inch)
Dual Station	130	(5.12)	
8 - Workholding Stations			
Single Station	280	(11.02)	
4 - Workholding Stations			

Maximum Recommended Torque Clamping Force
5,000 lbs. @ 52 ft-lbs.
(22.0 kN @ 70 N-m)

1540 4 sided Multi-Lok
5ML1540-41



Dimensions		mm	(inch)
Height	407	(16.02)	
Width	300	(11.81)	
Swing Diameter	334	(13.15)	

Weight		kg	(lbs)
	80	(177)	

Maximum Holding Capacity		mm	(inch)
Dual Station	175	(6.89)	
8 - Workholding Stations			
Single Station	380	(14.96)	
4 - Workholding Stations			

Maximum Recommended Torque Clamping Force
9,000 lbs. @ 118 ft-lbs.
(40.0 kN @ 160 N-m)

0525 4 sided Multi-Lok
082-4201



Dimensions		mm	(inch)
Height	253	(9.96)	
Width	210	(8.27)	
Swing Diameter	216	(8.49)	

Weight		kg	(lbs)
	19	(42)	

Maximum Holding Capacity		mm	(inch)
Dual Station	110	(4.33)	
8 - Workholding Stations			
Single Station	235	(9.25)	
4 - Workholding Stations			

Maximum Recommended Torque Clamping Force
2,520 lbs. @ 14 ft-lbs.
(11.2 kN @ 19 N-m)

1040 4 sided Multi-Lok
5ML1040-41



Dimensions		mm	(inch)
Height	405	(15.94)	
Width	240	(9.45)	
Swing Diameter	260	(10.24)	

Weight		kg	(lbs)
	47	(103)	

Maximum Holding Capacity		mm	(inch)
Dual Station	180	(7.09)	
8 - Workholding Stations			
Single Station	380	(14.96)	
4 - Workholding Stations			

Maximum Recommended Torque Clamping Force
5,000 lbs. @ 52 ft-lbs.
(22.0 kN @ 70 N-m)

1550 4 sided Multi-Lok
5ML1550-41



Dimensions		mm	(inch)
Height	507	(19.96)	
Width	300	(11.81)	
Swing Diameter	334	(13.15)	

Weight		kg	(lbs)
	93	(206)	

Maximum Holding Capacity		mm	(inch)
Dual Station	225	(8.86)	
8 - Workholding Stations			
Single Station	480	(18.90)	
4 - Workholding Stations			

Maximum Recommended Torque Clamping Force
9,000 lbs. @ 118 ft-lbs.
(40.0 kN @ 160 N-m)