

0520 Qwik-Lok
081-1200



Dimensions	mm	(inch)
Height	75	(2.95)
Width	50	(1.97)
Length	203	(7.99)

Weight	kg	(lbs)
	2	(5)

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

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

1030 Qwik-Lok
5QL1030-AL



Dimensions	mm	(inch)
Height	95	(3.74)
Width	100	(3.94)
Length	305	(12.01)

Weight	kg	(lbs)
	9	(19)

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

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

1540 Qwik-Lok
5QL1540-AL



Dimensions	mm	(inch)
Height	120	(4.72)
Width	150	(5.91)
Length	407	(16.02)

Weight	kg	(lbs)
	21	(46)

Maximum Holding Capacity		
	mm	(inch)
Dual Station	175	(6.89)
2 - Total Workholding Stations		
Single Station	380	(14.96)
1 - Workholding Station		

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

0525 Qwik-Lok
081-1205



Dimensions	mm	(inch)
Height	75	(2.95)
Width	50	(1.97)
Length	253	(9.96)

Weight	kg	(lbs)
	3	(6)

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

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

1040 Qwik-Lok
Aluminum Base **5QL1040-AL**
Cast Iron Base **5QL1040-CI**



Dimensions	mm	(inch)
Height	95	(3.74)
Width	100	(3.94)
Length	405	(15.94)

Weight	kg	(lbs)
Aluminum Base	11	(24)
Cast Iron Base	18	(39)

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

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

1550 Qwik-Lok
Aluminum Base **5QL1550-AL**
Cast Iron Base **5QL1550-CI**



Dimensions	mm	(inch)
Height	120	(4.72)
Width	150	(5.91)
Length	507	(19.96)

Weight	kg	(lbs)
Aluminum Base	24	(54)
Cast Iron Base	41	(89)

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

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

