

MC Standard and ProWrist Rotators

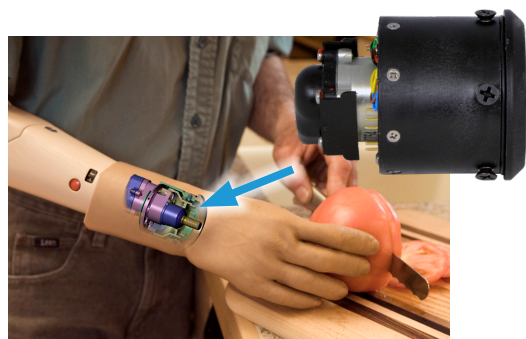
Fact Sheet

MC Standard and ProWrist Rotators

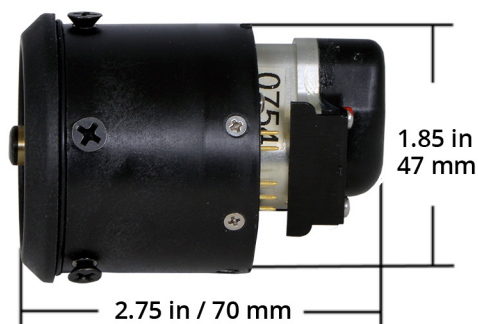
Fact Sheet

Features

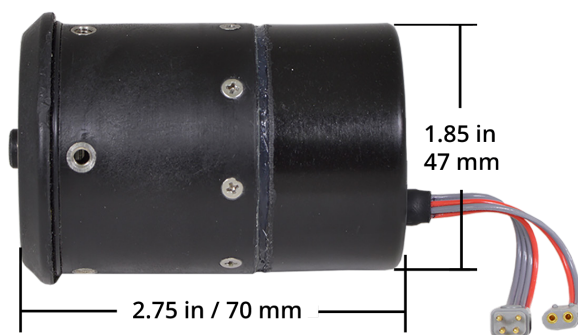
- Double the speed and torque (compared with earlier electric rotators)
- Smooth, precise control and motor drive
- Use ProWrist Rotator with: ProPlus TDs, i-limb, bebionic, and OB systems
- Use Standard MC Wrist Rotator with: Utah Arms (U3/U3+/Hybrid), ProControl 2, Boston Arms, etc.
- In-Hand version also available with MC Hand, and ETD
- 30-day returns allowed without penalty
- L-codes suggested: L7261, L6882 (for ProWrist), & L7499 (High torque & speed - MSRP available)
- ProWrist microprocessor allows versatile adjustments for wrist control & H/W switching
- Optional socket-mounted switch to disable wrist control, when desired (see ProWrist Disable Switch p/n 3010846)
- Special versions available for IBT controllers (MORPH), and COAPT pattern recognition systems



MC Standard Electric Wrist Rotator
(for Utah Arms, ProControl 2, etc.)



MC ProWrist Rotator
(for ProPlus, i-limb, bebionic, etc.)



Part Numbers	Tan	Brown	Jet Black
MC Standard Electric Wrist Rotator	5010054	5010055	5010045
MC ProWrist Rotator	5010057	5010058	5010056
Lamination Collar for MC Wrist, 7 ¼ Hand	1100292	1100296	1100288
Lamination Collar for MC Wrist, 7 ¾ Hand	1100293	1100297	1100289
Lamination Collar for MC Wrist, 8 ¼ Hand	1100294	1100298	1100290
Lamination Collar for MC Wrist for Hosmer Prefab (Large), Boston or AFB	1100295	1100299	1100291

Product Specifications	Brown
Weight	5.03 oz/143 gm MC standard Wrist; 5.91 oz/168 gm MC ProWrist
Operating Voltage	7.2 v
Static Load (in all directions)	50 lbs/22 kg maximum
Torque	15 in-lbs @ 7.2 v
Speed	28 rpm @ 7.2 v
Warranty	One year



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