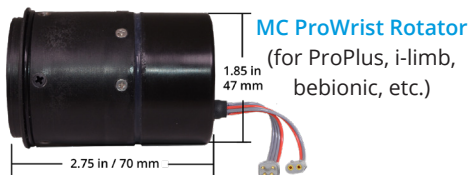


MC Standard and ProWrist Rotators Fact Sheet

Wrist Configuration	Coaxial Plug	Has Processor	Usage	Required Items	Compatible Elbow Systems and Devices
Motor Direct Part: 5010045	4-band Sequential	NO	Pattern Recognition, powered elbows, devices with other upstream configurations. 4-band used with most dual site systems, any device that operates open/close.	50mm Lamination collar: Smooth (device) or Slotted (socket). Lamination Dummy.	Coapt, Glide, Utah Arm, E2 Elbow pattern system, Ottobock Dynamic Arm or Dynamic Arm Plus, Steeper Espire Pro
Motor Direct 6-Band Part: 5010159	6-Band Sequential	NO	Pattern Recognition, feedback devices, powered elbows, devices with other upstream configurations.	50mm Lamination collar: Smooth (device) or Slotted (socket). Lamination Dummy.	Coapt, Glide, Utah Arm, E2 Elbow pattern system, Ottobock Dynamic Arm or Dynamic Arm Plus, Steeper Espire Pro.
ProWrist Part: 5010056	4-band Sequential, 2 channel	YES	Dual Site TransRadial System. 4-band used with most dual site systems.	50mm Lamination collar: Smooth (device) or Slotted (socket). Lamination Dummy. Optional: ProWrist Disable Switch.	Motion Arm, E2 Elbow standard input, hybrid elbows, Ottobock Ergoarm, Steeper Espire Hybrid, Classic and Classic Plus.
ProWrist 6-Band Seq. Part: 5010157	6-Band Sequential, 2 channel	YES	Dual Site TransRadial System. 6-band needed for vibration feedback.	50mm Lamination collar: Smooth (device) or Slotted (socket). Lamination Dummy. Optional: ProWrist Disable Switch.	Motion Arm, E2 Elbow standard input, hybrid elbows, Ottobock Ergoarm, Steeper Espire Hybrid, Classic and Classic Plus.
ProWrist 6-Band Sim. Part: 5010158	6-Band Simultaneous, 4 channel	YES	Wearer uses 4 electrodes (two sets) or implantable electrodes (not common use). Must use multiple inputs. 6-band needed for vibration feedback.	50mm Lamination collar: Smooth (device) or Slotted (socket). Lamination Dummy.	Motion Arm, hybrid elbows, Ottobock Ergoarm Hybrid Plus and Electronic Plus (50mm), Steeper Espire Hybrid, Classic and Classic Plus.



Product Specifications	
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

Features

- Double the speed and torque (compared with earlier electric rotators).
- Use ProWrist Rotator with: Motion Arm, E2 Elbow standard inputs. Ottobock Ergo, Steeper Classic, etc.
- Use Motor Direct Wrist Rotator with: Utah Arm (U3/U3+), E2 Elbow with pattern recognition, Ottobock Dynamic Arms, Steeper Espire, other manufacturer's powered elbows. Devices using Coapt and Glide Systems in most configurations.
- L-codes: L7259, L6882 (for ProWrist), & L7499 (High torque & speed).

Part Numbers	Tan	Brown	Jet Black
MC Standard Electric Wrist Rotator	NA	NA	5010045
MC ProWrist Rotator	NA	NA	5010056
ProWrist Disable Switch	NA	NA	3010846
End Cap	NA	NA	3010758
Lamination Dummy Kit	NA	NA	3010886
Lamination Collar for MC Wrist	1100292	1100296	1100288
Lamination Collar for MC Wrist for Hosmer Prefab (Large), Boston or AFB (50mm)	1100295	1100299	1100291

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