

TRANSHUMERAL AND PROXIMAL

Elbow
Flexion/
Extension

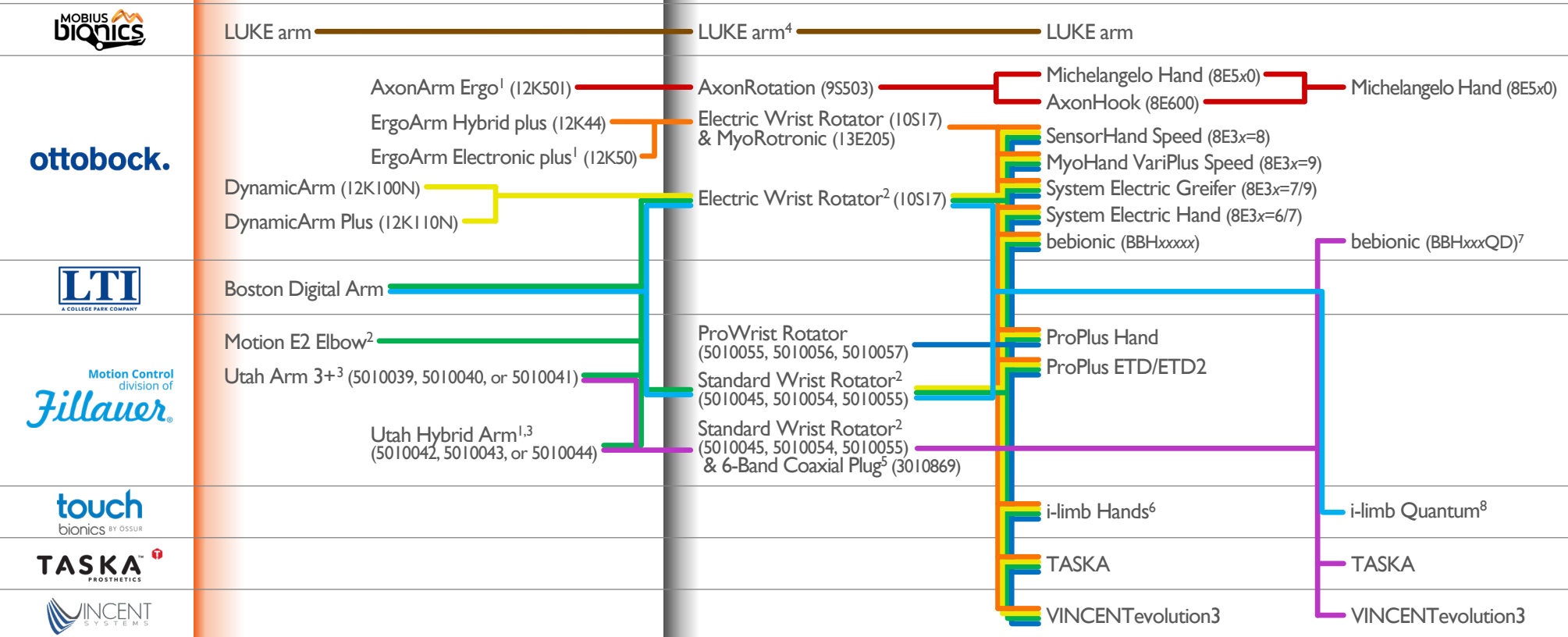
Elbow
Locking/
Unlocking

TRANSRADIAL AND DISTAL

Wrist
Actuation

Terminal Device
Open/Close

Terminal Device
Multiple Grasps



*other devices' compatibility may be available upon request

1. Pattern recognition command of elbow lock/unlock is possible.
2. Generally requires Coapt motor controller. Contact Coapt for part number.
3. Requires "Coapt Modification" from manufacturer.
4. Pattern recognition command of 2 degree-of-freedom wrist.
5. Required for pattern recognition grasp selection command of bebionic, TASKA, and VINCENT multifunction hands.
6. Pattern recognition command for fast-entry into gesture control is possible.
7. Pattern recognition grasp selection not possible with flexion wrist bebionic versions.
8. Contact Coapt for availability. Applicable to Quantum hands with s/n M7695 or newer (M7695-M9617 may incur fee).