



Product Details



Take fastening accuracy and quality manufacturing to a higher level with Panasonic's next generation transducer controlled mechanical pulse tool. AccuPulse 4.0 offers the advanced precision, comprehensive data collection and best-in-class reactionless ergonomics. Four onboard microcomputers and transducer intelligently manage torque sensing, motor control, power, and wireless communication for an Industry 4.0 compatible assembly solution like no other.

Key Features

- One-hand cordless operation with no reaction for increased worker safety and freedom of movement
- Double hammer mechanism for optimized torque calculations
- Durable high resolution non-contact torque sensor for reliable torque measurement
- Patented torque traceability and torque curve detection algorithm for high accuracy
- Double hammer mechanism for optimized torque calculations
- Advanced programmable features for greater productivity and plant automation
- Wireless 2-way communication
- Data collection for monitoring torque, angle, time, OK, NOK, pulses, and graph
- Eco-friendly, low maintenance, & energy efficient



Multi-tool Controller

Model Number	EYFMH2RC	EYFMH2RP	EYFMH1RC	EYFMH1RP
				
Torque range	50-120Nm	50-120Nm	20-60Nm	20-60Nm
Anvil type	C = 1/2" Sq. C-Ring w/ through Hole	P = 1/2" Sq. Pin Detent	C = 1/2" Sq. C-Ring w/ through Hole	P = 1/2" Sq. Pin Detent
Anvil size	1/2 in			