

WIRELESS INTERFACE DEVICE FOR MECHANICAL GAUGE HEADS



iWave

- QUICK & EASY GAUGE HEAD CHANGEOVER WITH EXCLUSIVE *Starlock* SYSTEM
- ROBUST DESIGN, IP67 PROTECTION
- *Bluetooth*® WIRELESS TECHNOLOGY
- CONTACTLESS RECHARGING SYSTEM AVAILABLE
- ACCEPTS THE MOST POPULAR MECHANICAL GAUGE HEADS*



NEW!

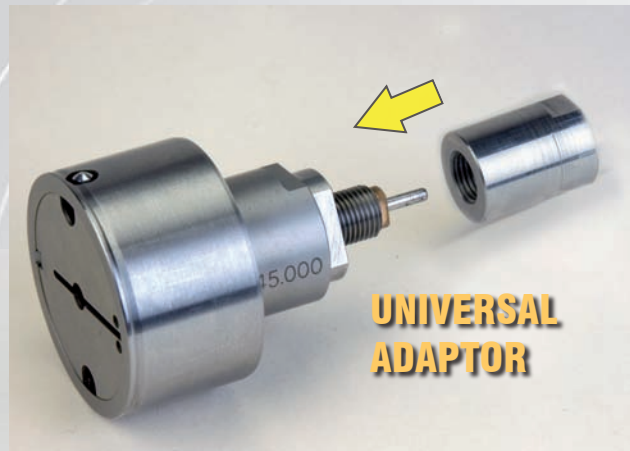


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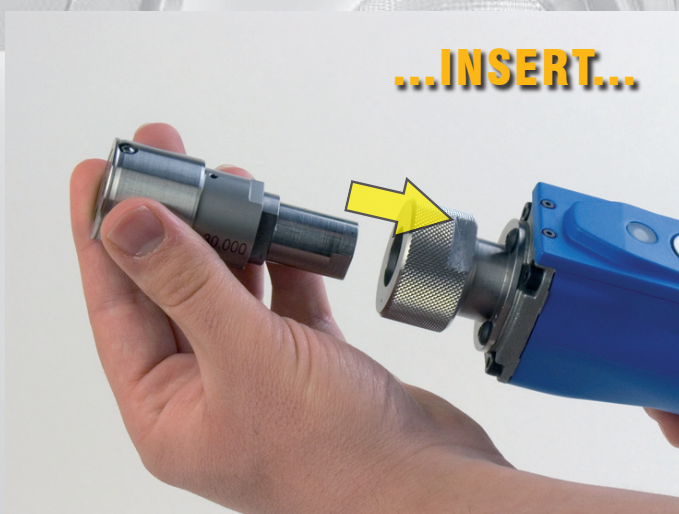


BATTERIES			PROTECT. DEGREE	COMMUNICATION DISTANCE	WEIGHT	OTHER FEATURES...
TYPE	MIN. DURATION	RECHARGE				
Alkaline Type "C"	220 hours	N/A	IP67	up to 10 m (and more)	540 g	Bluetooth®
NI-MH	180 hours	external				Auto-shutdown (programmable)
Inductive Li-Ion	36 hours	MARPOSS Battery Recharge				Fast plug gauge retooling
						Real time measurement transmission

The robust and reliable **StarLock** system allows gauge head changeover in just few seconds, without need of any tool.



The iWave communicates wirelessly to Bluetooth® enabled MARPOSS electronic displays and measurement units, such as: Merlin, E9066 and E4N Wave. Communication software, developed by MARPOSS, is also available to allow connection of the iWave to commercial computers.



(*) iWave is compatible with Marposs mechanical gauge heads like M1Star and M3Star and with gauge heads made by third parties (such as Diatest, Hexacon, Schwenk, Mahr-Federal).

This compatibility indication is related to the issue date of this document, published on March 2009. The effective application of this compatibility is subject to a previous verification by Marposs personnel. Specifications are subject to modifications - © Copyright 2009 MARPOSS S.p.A. (Italy) - All rights reserved.