

MPF 系列无线数字扭力起子

MPF Series wireless digital torque driver



Characteristics 特点

- ◆ 螺丝、螺栓的拧紧和最终检查, 双向测试
- ◆ 全铝结构, 轻型紧凑, 手感超舒服
- ◆ 单键操作, 配合上位机软件, 设定上限(Hi)、下限扭矩(Lo), 单位选择:N.m kgf.cm kgf.m Lbf.in Lbf.ft Ozf.in
- ◆ 999 个数据存储器, 内置拧紧计数器
- ◆ Type-C: 可导出数据, 也是充电器的连接线
- ◆ 用蜂鸣器和 LED 灯通知设定值
- ◆ 自动无线上传数据
- ◆ 定制: 导入数据库 SQL , mes 管理
- ◆ 自动关机安心操作
- ◆ 功能无法私自调节, 有权限者可改变
- ◆ Tightening and final inspection of screws and bolts, bidirectional testing
- ◆ All aluminum structure, lightweight and compact, with an ultra comfortable feel
- ◆ One Touch, Cooperate with upper computer software, set upper limit, lower limit torque
- ◆ 999 data storage, Built-in tightening counter
- ◆ Type-C: can export data and is also the connection cable of the charger
- ◆ Use a buzzer and LED lights to notify the Settings
- ◆ Automatic wireless data upload
- ◆ Customization: Import database SQL, mes management
- ◆ Automatic shutdown safe operation
- ◆ Function can not be adjusted privately, have the authority to change

Technical parameter 技術參數

型号 MODEL	MPF-02	MPF-05	MPF-1	MPF-2	MPF-5	MPF-10
精度 Accuracy	±2%					
扭力测量范围 Torque measurement range	2-20 cN.m 0.177-1.77in.lbf 0.204-2.041kgf.cm	5-50 cN.m 0.44-4.42in.lbf 0.51-5.1kgf.cm	10-100 cN.m 0.88-8.84in.lbf 1.02-10.2kgf.cm	20-200 cN.m 1.77-17.70in.lbf 2.04-20.41kgf.cm	50-500 cN.m 4.4-44.20in.lbf 5.1-51.00kgf.cm	100-1000cN.m 8.8-88.4in.lbf 10.2-102kgf.cm
单位选择 Unit selection	N.m kgf.cm kgf.m Lbf.in Lbf.ft Ozf.in					
起子头部 Driver head	1/4" 内六角 1/4 "socket hexagon					
电池 Battery	锂电池 Li-ion battery					
尺寸 [mm]	A	154mm				
	B	129mm				
	C	38mm				
	ΦD	10mm				
	E	15mm				
	F	32mm				

外形尺寸 Dimension

