

KIT-MO68404DYN/ M-883145-...

Insulated torque screwdriver tool kit

Application:

- Tool kit for tightening 4mm hexagonal hollow screws, designed for live working applications.
- Compliant with the IEC 60900 standard, it supports safe operation at voltages up to 1000 V AC and 1500 V DC
- Kit designed for the mounting of the circuit breakers, counters and various kits used by ENEDIS for the equipment of control panels.

Features:

- Maximum operating voltage: 1 000 V AC - 1 500 V DC.
- The screwdriver is torque-limited to 4Nm.
- The handle is articulated:
 - In the straight position, it is ideal for initial tightening.
 - In the angled position, it is suited for screwing with tightening torque.
- When torque is reached the screwdriver will disengage and automatically reset itself.
- Over tightening is not possible after 4Nm.
- The screwdriver can also be used for loosening screws

Composition:

- 1 torque limited (4 Nm) screwdriver **MO-68404DYN**.
- 1 short hex blade (30mm) for MO68404DYN.
- 1 long hex blade (95mm) for MO68404DYN.
- 1 flat blade 6.5mm for MO68404DYN.
- 1 short tom thumb style hex blade screwdriver MO-68404C.
- 1 hex 4mm allen key **MO-69904**.
- 1 hexagonal screwdriver 4mm MO-68404.
- 1 storage bag



Ref	Dimensions	Weight (kg)	Voltages for use	
			Operating Voltage AC	Operating Voltage DC
KIT-MO68404DYN	-	-	1 000 V	1 500 V
MO-68404DYN	260 x 70 x 50	0.3	1 000 V	1 500 V
M-883145-LC4	29 x 6	0.015	1 000 V	1 500 V
M-883145-LL4	93 x 6	0.025	1 000 V	1 500 V



Ref	Dimensions	Weight (kg)	Voltages for use	
			Operating Voltage AC	Operating Voltage DC
M-883145-TF6	55 x 6	0.025	1 000 V	1 500 V