

## MV4082-7 & DR102

### Digital Torque & Angle Control Screwdriver



- 5" LCD touch screen
- RS232C and Wi-Fi 6 Connection to PC & PLC (Modbus)
- 1,000 memory and available slot for memory expansion
- Transducerized tool for 10% accuracy
- Real time graphing for fastening analysis
- 15 presets & 15 jobs setting
- TC/AM or AC/TM mode for torque and angle control
- Statistic data analysis on PC software



### TECHNICAL SPECIFICATIONS - MV4082-7

Model	MV4082-7
Voltage	DC40V
Torque	1-7 Nm
Tool Weight	0.77kg

### TECHNICAL SPECIFICATIONS - DR102

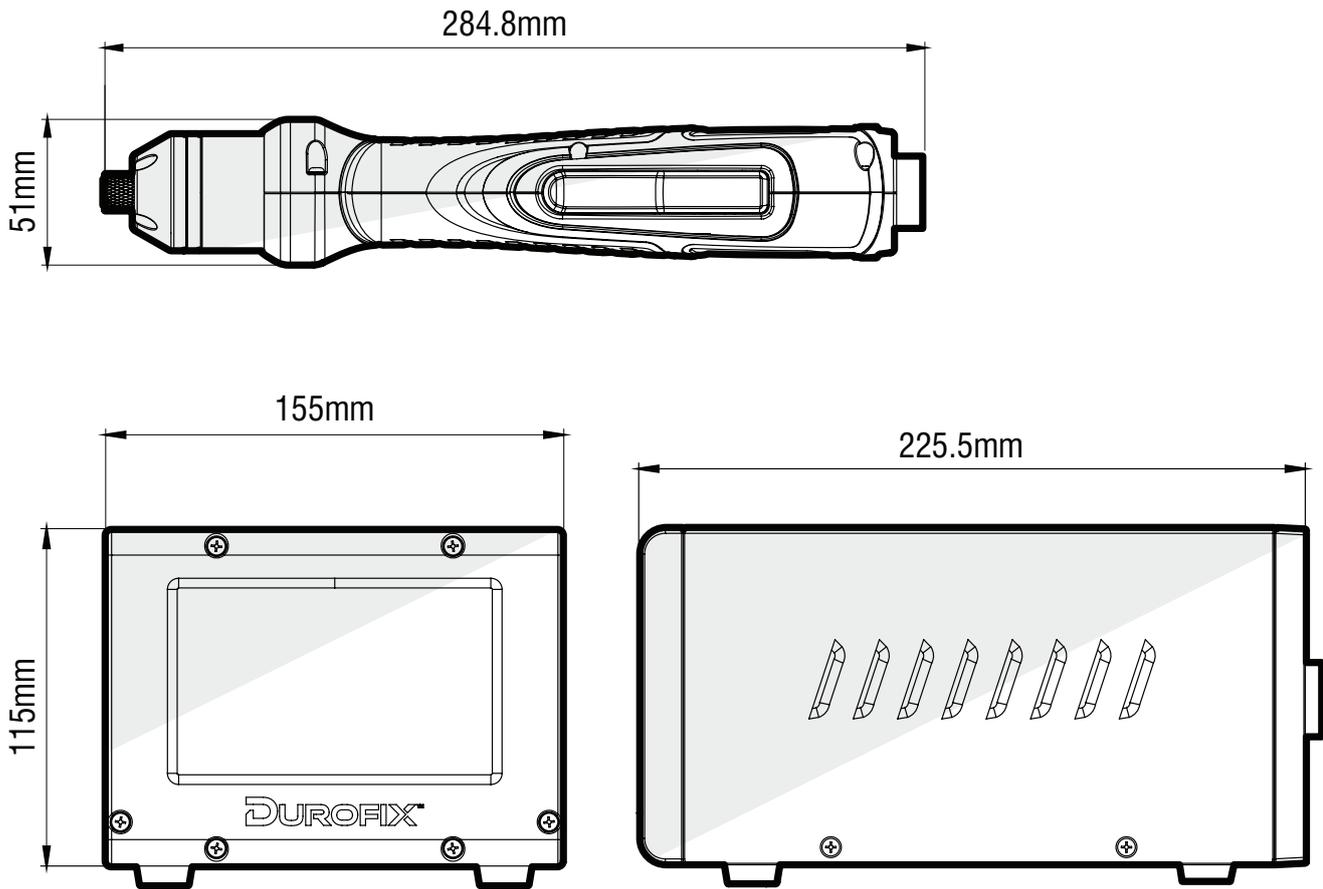
Model	DR102
Voltage	AC 100V~240V
Input Frequency	50-60 Hz
Output Voltage	DC 40V
Output Current (max.)	15 A
Output Power (max.)	600 W
Weight	3.3kg

### TECHNOLOGIES



DC motors have traditionally been driven by carbon brushes to power the motor. Over time these wear out and need replacing. All our motors are brushless meaning that the motor is controlled electronically without the need for carbon brushes ensuring your tool is maintenance-free.

## DIMENSIONAL DRAWING



## TOOL FEATURES



The compact design philosophy to prioritise ensures easy handling and maneuverability in tight spaces, without compromising on performance or power.



Built-in transducer to provide real-time torque result feedback.