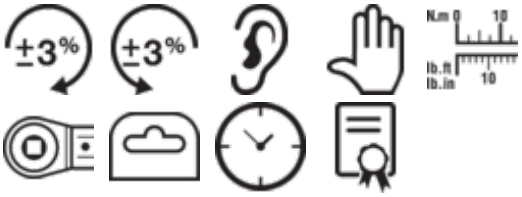


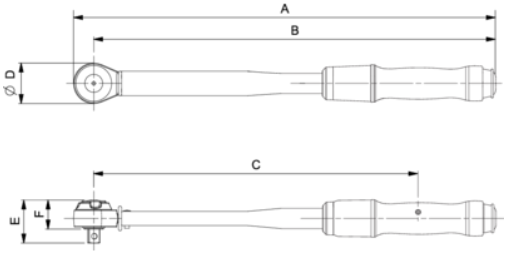
74WR-50/74WR-400

Mechanical Adjustable Torque Click Wrench with Window Scale and Fixed Push-Through Ratchet Head

PRODUCT DETAILS

- Durable, reliable and accurate mechanism
- Fast scale adjustment reducing the effort required to adjust
- Large dual scale in N·m/ft.lb
- Range covering from 10 and 400 N·m/7.5 - 300 ft.lb torque values
- Can be used clockwise or anticlockwise by pushing across the square drive of the ratchet head
- Accurate to ±3% of reading which exceeds the requirements of ISO6789-1:2017
- Clicking system triggers a tactile and audible signal
- Push-through ratchet heads from 3/8" to 3/4" square drives allowing CW and ACW operations
- Handle centre or calibration force point marked on handle
- Lock/unlock knob with blue ring inside to warn the operator the wrench is unlocked
- In a semi-transparent square tube with eurohole hanger
- All wrenches come with a factory calibration certificate according to ISO 6789-2:2017
- Made in the UK





Follow the Fish!

PRODUCT ATTRIBUTES

Product: 74WR-50

N·m	10-50 N·m	lbf·ft	7.5-37.5 lbf·ft	■	3/8"
Nm	0.5 N·m	lbf·ft	0.5 lbf·ft	A	335 mm
B	317 mm	C	231 mm	D	35 mm
E	37 mm	F	26 mm	kg	0.7 kg

Product: 74WR-100B

N·m	20-100 N·m	lbf·ft	15-75 lbf·ft	■	3/8"
Nm	1 N·m	lbf·ft	1 lbf·ft	A	387 mm
B	364 mm	C	278 mm	D	36 mm
E	37 mm	F	26 mm	kg	0.9 kg

Product: 74WR-100

N·m	20-100 N·m	lbf·ft	15-75 lbf·ft	■	1/2"
Nm	1 N·m	lbf·ft	1 lbf·ft	A	387 mm
B	364 mm	C	278 mm	D	45 mm
E	48 mm	F	32 mm	kg	0.9 kg

Product: 74WR-200

N·m	40-200 N·m	lbf·ft	30-150 lbf·ft	■	1/2"
Nm	2 N·m	lbf·ft	2 lbf·ft	A	470 mm
B	447 mm	C	361 mm	D	45 mm
E	48 mm	F	32 mm	kg	1.1 kg

Product: 74WR-300

N·m	60-300 N·m	lbf·ft	45-220 lbf·ft	■	1/2"
Nm	2 N·m	lbf·ft	2 lbf·ft	A	593 mm
B	567 mm	C	480 mm	D	52 mm
E	48 mm	F	33 mm	kg	1.4 kg

Product: 74WR-340

N·m	60-340 N·m	lbf·ft	45-250 lbf·ft	■	1/2"
Nm	5 N·m	lbf·ft	2 lbf·ft	A	685 mm
B	659 mm	C	572 mm	D	52 mm
E	48 mm	F	33 mm	kg	1.5 kg

Product: 74WR-400

N·m	80-400 N·m	lbf·ft	60-300 lbf·ft	■	3/4"
Nm	5 N·m	lbf·ft	5 lbf·ft	A	686 mm
B	661 mm	C	574 mm	D	51 mm
E	47 mm	F	24 mm	kg	1.9 kg