

## PRE-CALIBRATED TORQUE WRENCHES

New kit of 6 pre-calibrated torque wrenches in plastic case:

Code	Model	Description	Dimensions	Weight
08007041	PRE-TW/KIT-06	Kit of 6 pre-calibrated wrenches	380 x 290 x 60 mm	1,75 kg
08007028	PRE-TW17	Single wrench 17 mm	210 x 30 x 50 mm	0,40 kg
08007029	PRE-TW22	Single wrench 22 mm	220 x 30 x 50 mm	0,40 kg
08007030	PRE-TW26	Single wrench 26 mm	250 x 30 x 50 mm	0,45 kg
08007031	PRE-TW29	Single wrench 29 mm	280 x 30 x 50 mm	0,52 kg
08007032	PRE-TW24	Single wrench 24 mm	240 x 30 x 50 mm	0,42 kg
08007033	PRE-TW27	Single wrench 27 mm	280 x 30 x 50 mm	0,53 kg



SMALL DIMENSIONS  
THAT ENABLE  
AN EASY USE



## Technical features

Wtrench	Dimensions	Tightening torque Nm	Lenght	Refrigerant
17	1/4"	18	220 mm	R22-R407C-R410A-R32
22	3/8"	42	265 mm	R22-R407C-R410A-R32
26	1/2"	55	270 mm	R410A-R32
29	5/8"	65	335 mm	R410A-R32
24	1/2"	55	250 mm	R22-R407C
27	5/8"	65	280 mm	R22-R407C

## TORQUE WRENCHES KIT

orque wrenches complete kit with regulating torque wrench setting complete with carrying plastic case.

It is possible to modify the torque value with spaces of 1 Nm. Working range 0÷75 Nm.

Code	Model	Description
08007025	TW/KIT-04	Complete wrenches kit 17 - 22 - 24 - 26 - 27 - 29

Code	Dimensions	Weight
08007025	380 x 290 x 60 mm	1,75 kg



## UNIVERSAL OIL FOR FLARE

Universal oil essential for the flare lubrication, during flaring operation and before clamping with torque wrenches.

Code	Model	Min. Qty	Capacity	Dimensions	Weight
12002015	FO-200	12	200 ml	170 x 50 x 50 mm	0,2 kg



# TORQUE WRENCHES

## DTW-32/85

### Digital adjustable torque wrenches

Large back-light display shows the target torque and real time reading.

- 2-colour led light, buzzer and vibration provide visual and audible indicator when target torque is reached.
- High accuracy in 2%.
- Available measurement units: Nm - lbf.in - lbf.ft - kgf.m.
- Memory storage up to 5 sets of target torque setting.
- Easily calibration.

Code	Model	Dimensions	Weight
08007040	DTW32/85	460 x 90 x 70 mm	1,4 kg



### Technical features

Working range	8 ÷ 85 Nm
	71 ÷ 1195 lbf.in
	6 ÷ 63 lbf.ft
	1 ÷ 8 kgf.m
Accuracy	± 2% (C.W./C.C.W. of reading, from 10% to 100% of full scale)
Resolution	0.1 Nm / 1 lbf.in / 0.1 lbf.ft / 0.1 kgf.m
Open end size	10 ÷ 32 mm
Power supply	3V (2 x AAA batteries)
Operating temperature	0 ÷ 40°C
Storage temperature	-20 ÷ 45°C
Wrench length	390 mm



### Calibration

Code	Description
09053035	Calibration report for wrench

