



TORQUE WRENCHES ELECTROMECHANICAL WITH RATCHET INSERT TOOL

ITEM: 730DR

The electromechanical torque wrenches 730DR have the same features of the 730D with an added ratchet model 735 (HD version for 65.650 Nm)

Tech. Code	Capacity Nm	Connection mm	Coupling ■	b mm	h mm	L mm	LF mm	SF mm
E6709010	10 ÷ 100	9 x 12	1/2"	28	23	467	426,5	17,5
E6709020	20 ÷ 200	14 x 18				3/4"	548	515
E6709040	40 ÷ 400		688				655	
E6709065	65 ÷ 650		30,6	25,6	870		837	



USB CABLE ADAPTER WITH JACK CONNECTOR AND SOFTWARE

ITEM: 7759-3

For documentation and management of measurement data on a PC.

Reading of stored data relating to wrenches and clamping; possibility to save the clamping ID, user serial number; date and time of the clamping process, rated torque or rated rotation angle, release torque, allowances.

PC system requirements:

- Microsoft Windows 98 SE operating system or compatible with USB support
- USB plug
- Installed ODBC driver for MS-Access data

Tech. Code	Compatible	Software Mod.	Cable m
E6706SOFT	Universal	7732	1.5



MODULES FOR ROTATION ANGLE FOR 730D WRENCHES

ITEM: 7395-1

DBGM, for the measurement of the rotation angle without reference arm.

For torque wrench no. 730D older versions of the software can be integrated.

Through a simple fixing and connection of the module with the wrench interface it is possible the tightening of the screws at an angle of rotation using the wrench no. 730D.

Based on the selected operation mode, the torque wrench is released after achieving the rotation angle or an acoustic alarm is emitted.

The product includes a mini 1.5 V battery.

Tech. Code	Accuracy	Weight g
E6707ANG	± 1%	387