

# ACRATORK

## Mechanical torque controller



Model 1



Model 2



Model 3



Model 4

The **ACRATORK** allows the precise control, tune and calibration of hand-operated dynamometric keys and screwdrivers.

Extremely robust and lightweight, they offer great precision and excellent hold over time.

Mounted on ball bearings to ensure minimal friction.

There are 4 product models, from L1 to L4

All models have double scales calibrated in ISO and imperial units.

The L1 range allows you to know the peak value thanks to a memory needle.

The L2, L3 and L4 analyzers have a "Autostop" function that allows the needle to remain at the maximum torque load applied. Pressing the reset button sends the needle back to zero, ready for the next torque application.

The L1, L2 and L3 ranges attach to a vertical support.

The L4 range is equipped with a foot for fixing. ACRN, ensures the calibration and the after-sales service of these models

### TECHNICAL INFORMATION

Reference	Model	ISO unit		Unité Imperial		Precision	Square drive	Kg
		Capacity	Graduations	Capacity	Graduations			
17 300 07	L1-R	0-35 N.cm	0.5 N.cm	0-50 ozf.in	1/2 ozf.in	+/- 1 division	1/4"	0.85
17 300 31	L1	0-570 N.cm	5 N.cm	0-50 lbf.in	1/2 lbf.in		1/4"	0.84
17 300 43	L1-S	0-1350 N.cm	10 N.cm	0-120 lbf.in	1 lbf.in		3/8"	0.90
17 300 45	L2-RM	0-2250 N.cm	10 N.cm	0-200 lbf.in	1 lbf.in		3/8"	4.00
17 300 53	L2-SM	0-67 N.m	0.5 N.m	0-600 lbf.in	1 lbf.in		1/2"	4.00
17 300 65	L2-M	0-270 N.m	1 N.m	0-200 lbf.ft	1 lbf.ft	1/2"	4.00	
17 300 73	L3	0-675 N.m	5 N.m	0-500 lbf.ft	1 lbf.ft	+/- 2 divisions	3/4"	8.75
17 300 83	L4	0-1500 N.m	5 N.m	0-1100 lbf.ft	2.5 lbf.ft		1"	15.00

#### Comes with:

- Certification calibration Connected COFRAC.
- Box
- How to use it

#### Option:

- Adaptor