

e > Torque control > "Multi-purpose" click wrenches > 307A - "DIGI-CAL" torque wrenches with removable ratchet, 10 - 340 Nm



MANUFACTURER: Facom promo EAN: 3662424109935 SYMBOL: S.307A100 \*\*\*\* S.307A100 - "DIGI-CAL" torque wrench with removable

ratchet, 20 - 100 Nm

- 🛭 1/2"
- Nm range: 20 100
- Accuracy: ± 2%
- · High accuracy
- Quicker value setting
- · LCD screen
- Control button
- · Anti-roll design



2 522,88 zł -35%

1 640,53 zł (tax excl.)

(2 017,85 zł (tax incl.))













link > https://facom.com.pl/en/27676-s307a100-digi-cal-torque-wrench-with-removable-ratchet-20-100-nm.html (link > https://facom.com.pl/en/27676-s307a100-digi-cal-torque-wrench-with-removable-ratchet-20-100-nm.html) (link > https://facom.com.pl/en/27676-s307a100-digi-cal-torque-wrench-with-removable-ratchet-and-wrench-with-removable-ratchet-and-wrench-with-removable-ratchet-and-wrench-with-removable-ratchet-and-wrench-with-removable-ratchet-and-wrench-with-removable-ratchet-and-wrench-with-removable-ratchet-and-wrench-with-removable-ratchet-and-wrench-with-removable-ratchet-and-wrench-with-removable-ratchet-and-wrench-with-removable-ratchet-and-wrench-with-removable-ratchet-and-wrench-with-removable-ratchet-and-wrench-with-removable-ratchet-and-wrench-with-removable-ratchet-and-wrench-with-removable-ratchet-and-wrench-with-removable-ratchet-and-wrench-with-removable-ratchet-and-wrench-with-removable-ratchet-and-wrench-with-removable-ratchet

## DESCRIPTION

- · Highly accurate thanks to the new torque mechanism
- Basier Calibration (non-linear mechanism) & maintenance.

   A bearing mechanism that allows the user to set the torque value quicker than with the previous version.
- High contract easy read scale.
  Digital reading, electronic display, multi units values.
- Single button to control wrench.
- Profiled to prevent roll.
   Reduce chance of drops leading to accidental damage.
- · Rubber to absorb impact.

ISO 6789-1:2017

## ASME B107.300-2010

FEATURES	
Symbol	S.307A100
Wyjście	1/2"
Nm min	20.00
Nm max	100.00
Dokładność	±2%
Złącze	9 x 12