

# TORQUE SCREWDRIVER FOR MICROMECHANICS

## 824 A/20

NF EN ISO 6789 ISO 6789 DIN EN ISO 6789



- Adjustable torque model for clockwise tightening, for use in combination with bits 4 mm connection from the FACOM "0" series
- Accuracy  $\pm 6\%$  of the preset torque value
- Readings in Ncm
- Automatic disengagement on reaching the preset torque value
- Automatic resetting after 120°
- Supplied with regulation key and test certificate

## Family details

Code	Capacity Ncm	Resolution Ncm	L mm	Weight gr	Quantity for packaging
U08240005	4÷20	0,05	96,5	75	1

Stanley Black & Decker Italia S.r.l.

Sede legale: Via Energy Park 6 - 20871 Vimercate (MB)  
Sede operativa: Via Volta 3 - 21020 Monvalle (VA) Italia  
Partita IVA e C.F.: 03225990138

**StanleyBlack&Decker**

Società a Socio Unico soggetta a coord. e controllo da parte di Stanley Black & Decker, Inc.  
Capitale Sociale I.V. € 12.000.000