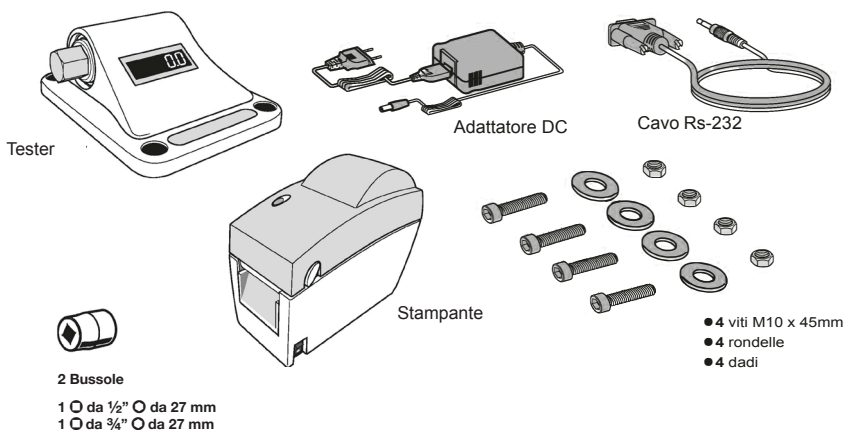


Dispositivi di controllo per chiavi dinamometriche*Digital torque wrenches tester - User's guide***A 2860** 25-500 Nm - 50-1000 Nm

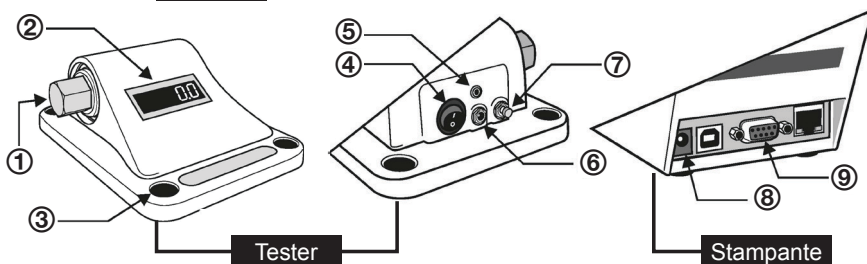
Specifiche

- Precisione: $\pm 1\%$
- Display a 5 cifre
- Temperatura di utilizzo: $+5^{\circ}\text{C} - +40^{\circ}\text{C}$
- Temperatura di stoccaggio: $-20^{\circ}\text{C} - +70^{\circ}\text{C}$
- Reset automatico del valore visualizzato sul display: dopo 2 secondi
- Calibratura: secondo la norma BS7882:2008
- Frequenza di campionamento: 333SPS
- Utilizzo: senso orario

Connessioni



Funzioni



① Attacco esagonale	④ Accensione	⑦ Azzeramento
② Display a 5 cifre	⑤ Uscita RS-232	⑧ Ingresso DC
③ 4 fori Ø 10 mm	⑥ Ingresso DC (9V 1,6A)	⑨ Ingresso RS-232

How to Work

Inizio test

20



00



60



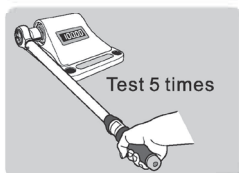
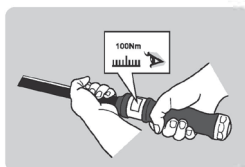
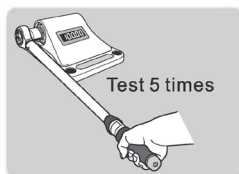
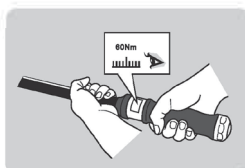
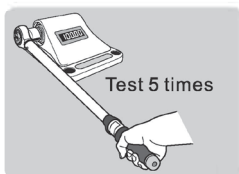
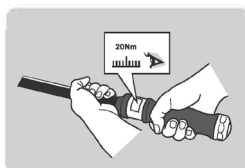
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100

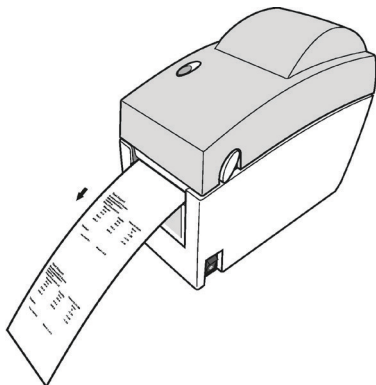
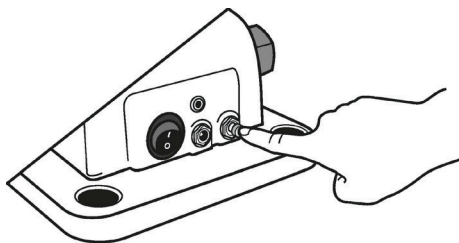


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Print

Stampa



Test Report

Equipment: ETT Series

S/N: AA000430001

Unit: N-m

Date: 2014-MAY-15

Time: 12:10:58

Standard	Average	Error
N-m	N-m	%
40.0	39.0	-1.25
120.0	118.4	-1.33
200.0	203.2	1.60

Tester: _____

Vm-130701

Sheet 2 of 2

Test Report

Equipment: ETT Series

S/N: AA000430001

Unit: N-m

Date: 2014-MAY-15

Time: 12:10:58

Standard	Average	Error
N-m	N-m	%
40.0	39.0	-1.25
120.0	118.4	-1.33
200.0	203.2	1.60

Tester: _____

Vm-130701

Sheet 1 of 2

Print

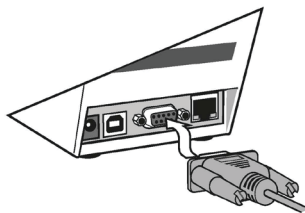
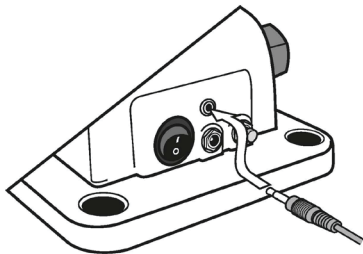


Stampa rapporto



1S Esegui il test successivo

Printer installation



Icon Meaning



Acceso



Spento



Premi il tasto



Regola il valore



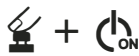
Premi il tasto per 1 sec.



Lampeggiante

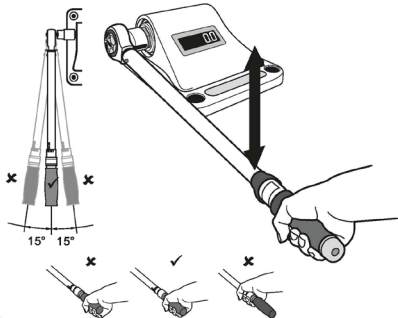


Osserva



Combinazione di tasti

Position



Timing

Ogni test deve partire con valore 0

Esempio di una misurazione singola con chiave dinamometrica a scatto



Normal Mode



Printer Mode



Printer Mode Torque Preset

Esempio per 100Nm(20Nm-60Nm-100Nm)

APP-1

Digit 1 → 1S → Digit 2 → 1S → Digit 3

020 1S

APP-2

Digit 1 → 1S → Digit 2 → 1S → Digit 3

060 1S

APP-3

Digit 1 → 1S → Digit 2 → 1S → Digit 3

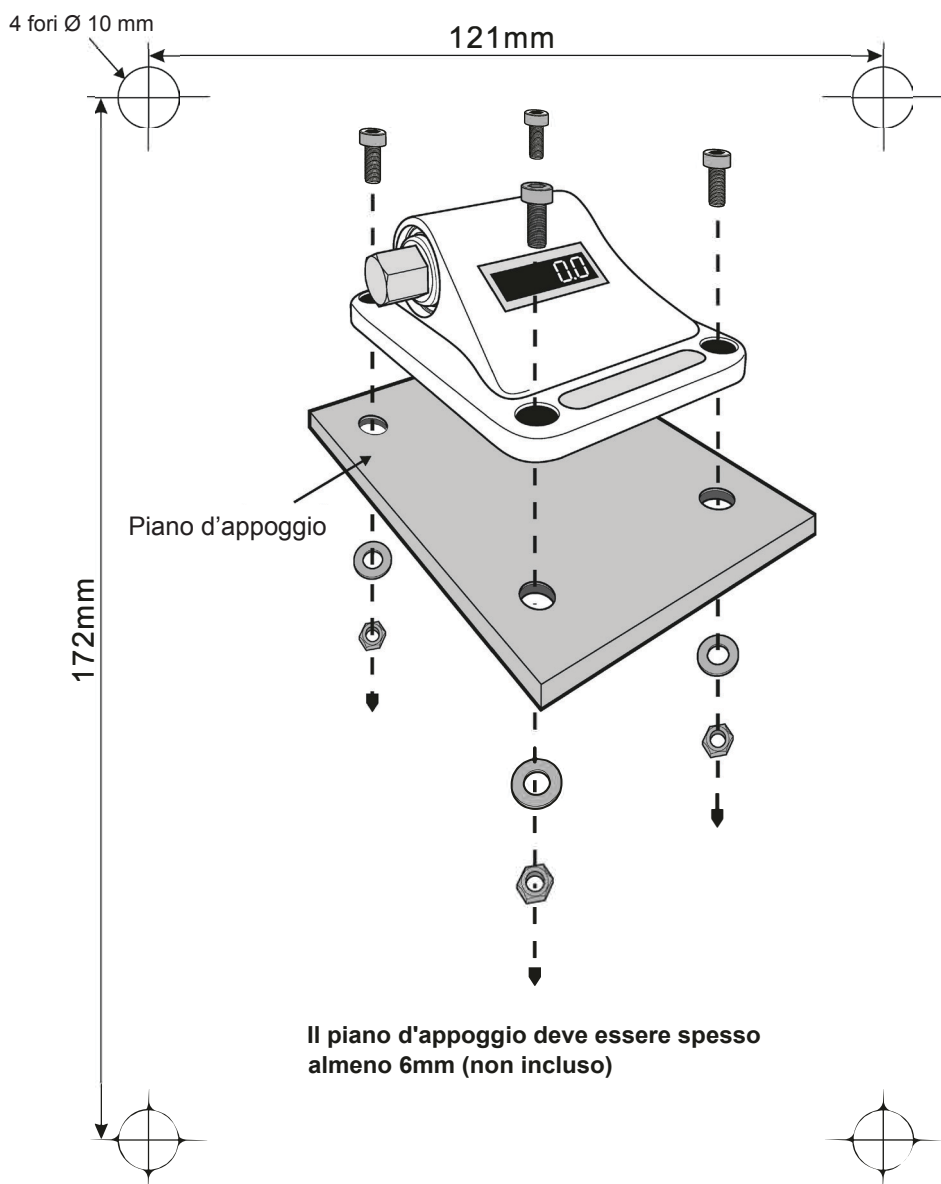
100

Ready to Testing

→ Inizio test

→ 1S Reimposta

Montaggio / Fissaggio



DICHIARAZIONE DI CONFORMITÀ CE

La società **ABC Tools S.p.A.** con sede in Viale Europa 68/70, 20093 Cologno Monzese (MI)

Dichiara sotto la sua unica responsabilità che il prodotto:

Dispositivi di controllo per chiavi dinamometriche A 2860

a cui si riferisce la presente dichiarazione

è conforme alle Norme: alle Disposizioni Legislative che traspongono:

la Direttiva Compatibilità (EMC): 2014/30/EU

Il legale rappresentante:



Data: Gennaio 2018