

ACCUD

ACCURATE MEASUREMENT



See full product range at: accud.com.au

Digital Force Gauge

Series DFXXE



Features

For pull and push measurement
Adjusting the display direction automatically
With overload protection
Peak and real-time mode
Unit: N, gf, kgf, ozf, lbf
Memory: 500
Power off automatically

Specifications

Part No	Specification
AC-DF1000E	<p>Range: 1000N Resolution: 1N Accuracy: $\pm 0.3\% \times FS$ (full scale) Power: rechargeable battery Dimension: 150x72x33mm Weight: 450g</p> <p>Included accessories Main unit: 1pc Charger: 1pc Software: 1pc Push/pull clamps: 6pcs(flat, V Type, knife-edge, point, pull clamp, extension rod)</p> <p>Optional accessories Wireless printer: PR100 Stand: FS1000</p>
AC-DF100E	<p>Range: 100N Resolution: 0.1N Accuracy: $\pm 0.3\% \times FS$ (full scale) Power: rechargeable battery Dimension: 150x72x33mm Weight: 450g</p> <p>Optional accessories Wireless printer: PR100 Stand: FS1000</p>

Part No	Specification
AC-DF10E	<p>Range: 10N Resolution: 0.01N Accuracy: $\pm 0.3\% \times FS$ (full scale) Power: rechargeable battery Dimension: 150x72x33mm Weight: 450g</p> <p>Included accessories Main unit: 1pc Charger: 1pc Software: 1pc Push/pull clamps: 6pcs(flat, V Type, knife-edge, point, pull clamp, extension rod)</p> <p>Optional accessories Wireless printer: PR100 Stand: FS1000</p>
AC-DF500E	<p>Range: 500N Resolution: 0.1N Accuracy: $\pm 0.3\% \times FS$ (full scale) Power: rechargeable battery Dimension: 150x72x33mm Weight: 450g</p> <p>Included accessories Main unit: 1pc Charger: 1pc Software: 1pc Push/pull clamps: 6pcs(flat, V Type, knife-edge, point, pull clamp, extension rod)</p> <p>Optional accessories Wireless printer: PR100 Stand: FS1000</p>
AC-DF50E	<p>Range: 50N Resolution: 0.01N Accuracy: $\pm 0.3\% \times FS$ (full scale) Power: rechargeable battery Dimension: 150x72x33mm Weight: 450g</p> <p>Included accessories Main unit: 1pc Charger: 1pc Software: 1pc Push/pull clamps: 6pcs(flat, V Type, knife-edge, point, pull clamp, extension rod)</p> <p>Optional accessories Wireless printer: PR100 Stand: FS1000</p>