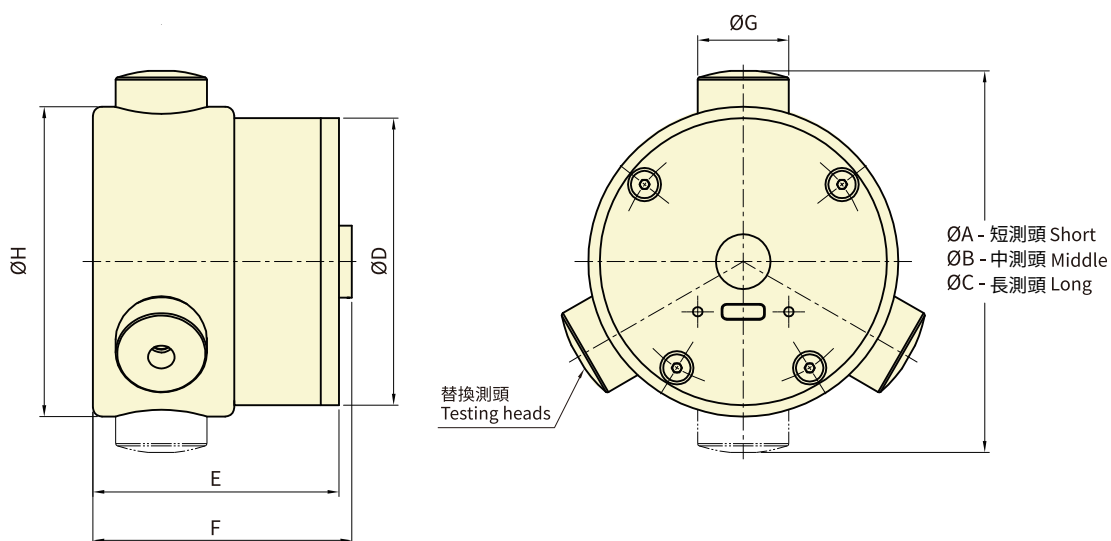




- 藍牙 5.0 傳輸穩定：擁有最新的藍牙 5.0 技術，確保無線連接的穩定性。
- Type-C 充電便利：支援 Type-C 充電，讓充電更加便捷。
- 高性能鋰電池：提供更長的續航時間，讓您在工作中無需擔心電量問題。
- 支援 Android 和 iOS：無論您使用的是 Android 還是 iOS 系統，GFS-100 都能夠完美兼容，讓您無縫體驗。
- 可配置 2 爪或 3 爪操作：根據您的實際需求，GFS-100 可以輕鬆配置為 2 爪或 3 爪操作，提供更大的彈性。
- 注意：第一代夾持力感測器 (GFS-100) 和第二代的夾持力感測器 (GFS-100) APP 不能共用。
- iOS 系統：Apple iOS 16.1.2 版本以上。Android 系統：Android 12 版本或以上。
- Stable Bluetooth 5.0 Transmission: Equipped with the latest Bluetooth 5.0 technology, ensuring stability in wireless connections.
- Convenient Type-C Charging: Supports Type-C charging for added convenience in recharging.
- High-Performance Lithium Battery: Provides a longer-lasting battery life, eliminating concerns about power during work.
- Supports Android and iOS: Whether you use Android or iOS systems, the GFS-100 is perfectly compatible, offering a seamless experience.
- Configurable for 2-Jaw or 3-Jaw Operation: Based on your specific needs, the GFS-100 can easily be configured for either 2-jaw or 3-jaw operation, providing greater flexibility.
- Note: The first-generation gripping force sensor (GFS-100) and the second-generation gripping force sensor (GFS-100) APP are not compatible and cannot be used interchangeably.
- iOS System: Apple iOS 16.1.2. Android System: Android version 12.



保留規格修改的權利 Subject to technical changes

技術規格 SPECIFICATIONS

型號	最大夾持力(單爪)	最高轉速	夾持範圍	準確度
Model	Max. Load (1-jaw)	Max. Speed	Gripping range	Accuracy
	(kN)	(r.p.m.)	(mm)	
GFS-100	100	6000	70 , 84 , 104	± 2%

外型尺寸 DIMENSIONS

Model	A	B	C	D	E	F	G	H
GFS-100	70	84	104	63	54	57	20	68