



Digital Force Gauge EFGS series

Features:

- Accuracy: $\pm 0.2\%$ FS
- Ergonomic, durable, heavy-duty metal construction
- Touchpad to minimized disturbance
- Automatic reversible display
- Automatic load cell identification (ALI)
- Diagram displaying and printing
- Overload Alarm
- Automatic display direction converting
- Variety of alarm output functions
- USB port for upload to PC



Models	Load Cell	Capacity/Resolution					Order No.
		N	kgf	lbf	kN	tf	
EFG10S-1K-S	ESP-F1K-S	1000/0.1	100/0.01	220/0.05	-	-	EON413a0000
EFG10S-2K-S	ESP-F2K-S	2000/0.5	200/0.05	450/0.1			EON413b0000
EFG10S-5K-S	ESP-F5K-S	5000/1	500/0.1	1100/0.1			EON413c0000
EFG10S-10K-S	ESP-F10K-S	10000/1	1000/0.1	2250/0.5			EON413d0000
EFG10S-20K-S	ESP-F20K-S		2000/0.5	4500/1			EON413e0000
EFG10S-10K-R	ESP-F10K-R	10000/1	1000/0.1	2250/0.5	10/0.001	-	EON413f0000
EFG10S-20K-R	ESP-F20K-R	-	2000/0.5	4500/1	20/0.005		EON413g0000
EFG10S-50K-R	ESP-F50K-R		5000/1	1.1k/0.005k	50/0.01		EON413h0000
EFG10S-100K-R	ESP-F100K-R		-	2.2k/0.005k	100/0.01		EON413j0000
EFG10S-200K-R	ESP-F200K-R			4.4k/0.01k	200/0.05	20/0.005	EON413k0000

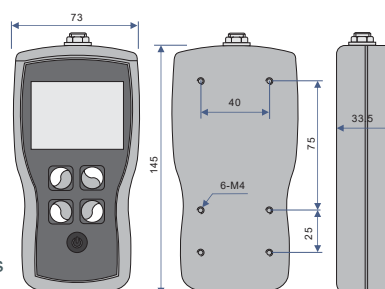
Optional

MiniPrinter	
EPX58P-F	
EON311f0000	
Float Flat Push Tip	
AFG-FF32-M12	AFG-FF32-M18
EON419-0201	EON419-0301
1K-S, 2K-S, 5K-S, 10K-S	20K-S
Extension Adapter	
AFG-EX17-M12	AFG-EX33-M18
EON419-0202	EON419-0302
1K-S, 2K-S, 5K-S, 10K-S	20K-S
Pull Clamp	
AFG-RG12-M12	AFG-RG18-M18
EON419-0203	EON419-0303
1K-S, 2K-S, 5K-S, 10K-S	20K-S
Rs232 Cable	
ECB-MD8-DB9	
EON912d0000	
Desktop Stand	
AGN-DS80	

Package



Dimensions
(Display Unit)



Models	Load Cell	Capacity/Resolution (Push only)				
		N	kgf	lbf	kN	tf
EFG10S-1K-M	ESP-F1K-M	1000/0.1	100/0.01	220/0.05	-	-
EFG10S-5K-M	ESP-F5K-M	5000/1	500/0.1	1100/0.1		
EFG10S-10K-M	ESP-F10K-S	10000/1	1000/0.1	2250/0.5		
EFG10S-50K-M	ESP-F50K-M	-	5000/1	1.1k/0.005k	50/0.01	5/0.001
EFG10S-100K-M	ESP-F100K-M		-	2.2k/0.005k	100/0.01	10/0.001