



Digital Force Gauge EFGE series

Features:

- Accuracy: $\pm 0.3\%$ FS
- Ergonomic, durable, heavy-duty metal construction
- Lighter weight, more suitable for handheld operation
- Reversible display
- Selectable Units: N, gf, kgf, ozf, and lbf
- Charger with US/EUR/UK Plugs selectable



Models	Capacity/Resolution					Order No.
	N	kgf	lbf	Ozf	gf	
EFG10E	10/0.01	1/0.001	2.2/0.001	35/0.01	1000/1	EON412a0000
EFG50E	50/0.01	5/0.001	11/0.01	180/0.1	5000/1	EON412b0000
EFG100E	100/0.1	10/0.01	22/0.01	350/0.1	-	EON412c0000
EFG500E	500/0.1	50/0.01	110/0.1	1800/1	-	EON412d0000
EFG1000E	1000/1	100/0.01	220/0.1	3500/1	-	EON412e0000

Dimensions

Specifications

Accuracy: $\pm 0.3\%$ F.S.

Units: N, gf, kgf, ozf, and lbf.(Selectable)

Display: 160*128 matrix LCD with Backlight

Overload Capacity: 120% F.S.

Measurement Mode: Track, Peak, Preset

Sampling Rate: 1000 Hz

Memory: 500 data

Temperature Effects: $< 0.03\%$ FS/ $^{\circ}$ C

Power: Ni-MH rechargeable batteries

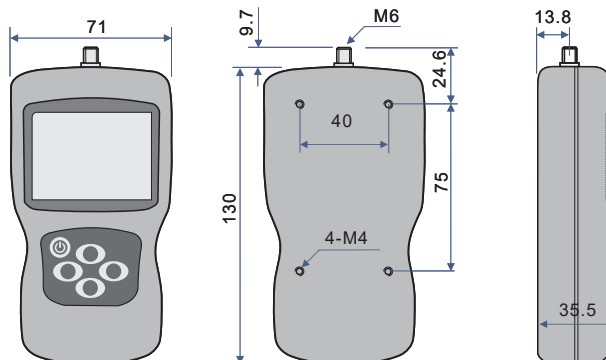
Charger / Adaptor: USB charger, Input:110~240VAC

Outputs: USB, Set point output, RS232C

Operating Environment: -10 to 40 $^{\circ}$ C, 20 to 80%RH

Dimensions: 150*72*33mm

Weight: 0.45 kg (1 lb)



Optional

MiniPrinter	Rs232 Cable
EPX58P-F	ECB-MD8-DB9
	
EON311f0000	EON912d0000
Motorised Test Stand	Manual Test Stand
EST-FG2	EST-FG1
	
EON410b(c)0000	EON410a0000



Package