

## JS-F200 主軸拉刀力計 Tool Holder Pulling Force Measuring Device

JS-F200 拉刀力計係結合本公司力量感測器及掌上顯示器而成之高精度拉刀力測試器，使用應變規為感測元件，變形量小，精度高。適用於 7/24 錐度刀把。一體式的設計，簡潔美觀，免除拉線的煩惱；顯示器使用 LCD 顯示螢幕，省電美觀，具高點保持、自動歸零功能，並可設定三種顯示單位，特別設計的省電線路及自動斷電功能，增長電池使用壽命。握把使用高強度鋁合金重量輕易於攜帶：

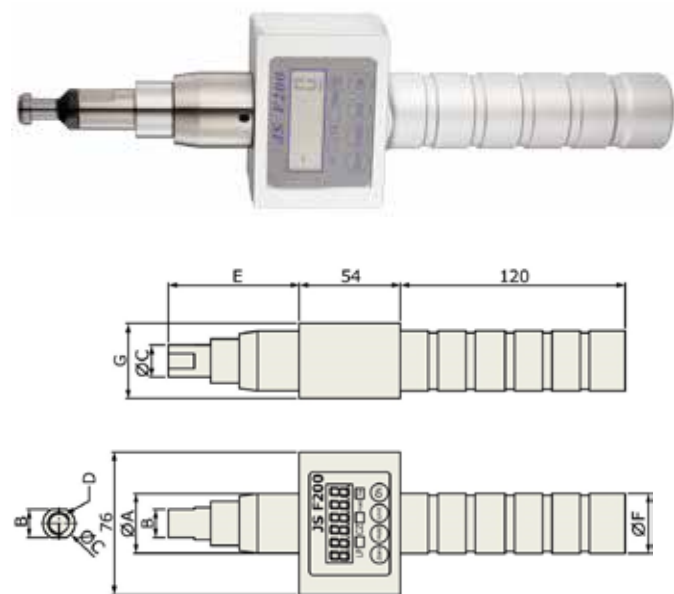
JS-F200 is a high-precision tool holder pulling force tester. It use the strain gauge for the sensing element, with small deformation and high precision. Applicable to 7/24 taper spindle. It integrated the load cell, signal processing unit and LCD display, to a compact measuring device. No connector and cable on it, simple and beautiful. Specially designed auto power off function, increase battery life.

### ● 特點 Features

一體式設計 One part design  
 整體密封保護 Seal protection

變形量小 High stiffness  
 Holder Number : 6, 8, 15, 25 kN

### ● 安裝尺寸 Installation Dimensions



TYPE	A	B	C	D	E	F	G
BT - 25 (6 kN/611.8 kgf)	25.4	10.7	12.7	M8x1.25	58	32	40
BT - 30 (8 kN/815.8 kgf)	31.75	15	17	M12x1.75	70	32	40
BT - 40 (15 kN/1530 kgf)	44.45	22	24	M16x2.0	80	32	40
BT - 50 (25 kN/2549 kgf)	69.85	36	38	M24x3.0	115	42	50

### ● 規格 Specification

拉力範圍 Rally range 25號 : 6 kN ( 611.8 kgf ) 30號 : 8 kN ( 815.8 kgf ) 40號 : 15 kN ( 1530 kgf ) 50號 : 25 kN ( 2549 kgf )
解析度 Resolution 1kg
精確度 Accuracy ±0.3 % R.O.
功能 Features Zero , Unit Conversion , Peak hold, Autozero , Automatic Power-off
輸入範圍 Input range( full scale ) 0°C ~ 60°C
溼度 Humidity 0 ~ 99.9 %
電源 Power supply 1.5V Battery x 4
適用刀把 Applicable Tool BT , CAT , SK , ISO