

SERIES WE6800

DIGITAL READOUT

- ◆ Recalls the last position after power failure without power
- ◆ Can be connected with linear scale or encoder to carry out processing and measuring for various kinds of machines.



WE6800-3

SPECIFICATION

Code	WE6800-2	WE6800-3
Axis	2	3
RS232 output	Yes	No
Functions	set zero, numerical analysis, pre-sets value, absolute coordinate/relative coordinate, filters numerical value, metric units/imperial units conversion, diameter/semi-diameter conversion, shrinkage rate, find mechanical original point (R1), calculator, circular point hole, oblique line hole, arc processing, bevel processing, lathe	
Resolution	0.1, 0.2, 0.5, 1, 2, 5, 10 μ m	
Input signal	Orthogonality TTL square wave; frequency<2MHZ; electric current>1mA	
Input voltage	AC 90V~240V	
Dimension	296 x 184 x 45 mm	
Weight	1.5kg	

INCLUDED ACCESSORIES

Main unit	1pc
Mounting bracket	1pc
Ground cable	1pc

