



03

The SDS6-2V DRO

Used for 2 axis milling machine, grinding machine and lathe machine



- Model No.
- SDS6-2V : Standard
- SDS6-2VF : Extra communication function
- Advantage:
- Imported chips
- Industrial quality
- High precision data
- Stronger resistance to interference
- Function key for data filtration

Function / Model	SDS6
Number of Axes	2/3
Resolution- μm	0.1/0.2/0.5 /1/2/5/10
Brightness Adjustment	✓
Angle Display	✓
Default Setting	✓
Clear to Zero	✓
mm/Inch	✓
Absolute/Incremental	✓
Midsplit	✓
Reference Point Tracking	✓
200 User Coordinates	✓
Mathematics Calculation	✓
Linear Error Compensation	✓
Non-linear Error Compensation	✓
Power Interruption Memory	✓
Radius / Diameter Conversion	✓
Simple "R"	✓
Smooth "R"	✓
Oblique Line Hole Positioning	✓
PCD Circle Equally Dividing	✓
Rectangular Inner Chamber Pro	✓
Tool Diameter Compensation	✓
Bevel Processing	✓
Digital Filter	✓
Matching Output	✓
RS-232-C Interface	✓
Taper Measurement	
200 Tools Storeroom	