

Machine Name : Spark eroder

Brand : Sodick

Machine Model : AP200Ls

Stock No. : 810631

Ex-factory Date : 2006



Main Technical Parameters:

Three-axis travel (X/Y/Z): 200 × 150 × 120 mm

U/V axis travel: 35 × 35 mm

Maximum slope angle: $\pm 7^\circ$ (board thickness 100 mm)

Maximum machining size: 300 × 270 × 100 mm

Maximum workpiece weight: 50 kg

Electrode wire diameter: 0.03 - 0.2 mm

Adaptable for machining with 0.03 mm fine wire

Machining smoothness: Can achieve a mirror-like finish with RY0.8

Machining precision: $\pm 1 \mu\text{m}$

Machine tool dimensions: 2240 × 2715 × 2065 mm



