

# *Boyd Machine Co. Inc.*

## Specifications

### Model No. 550

*Manually loaded, manually operated feed.*

*Strip length fine-adjusted with set screw at front of machine.*

*Maximum strip length of .187" (using standard .125" gage block)*

*Optional strip lengths up to .400" with modifications.\**

*Powered by ½ horse-power motor, 110 or 220 VAC., Dual Spindle.*

*Weight approximately 38 lbs.*

*Minimum center line bend radius for 180° bend of .141" diameter cable is .475"*

**BOYD**  
Precision CNC Machining

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## *Boyd Machine Co. Inc.*

### Specifications Cont.

#### Model No. 199

*Manually loaded automatic feed; controls front-mounted.*

*Feed cycle time, 10.2 seconds.*

*Strip length selected by changing precision-ground gage blocks.*

*Maximum strip length .187" (using standard items)*

*Optional strip length up to .450" with modifications.\**

*Powered by ½ horse-power motor, 110 or 220 VAC.*

*Weight approximately 50 lbs.*

*Minimum center line bend radius for 180° bend of .141" diameter cable is .350"*

*Second spindle negates stripping / pointing changeover.*

*\*Recommended strip length not to exceed .187" for cables larger than .141" diameter*



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