

WIRE EDM

VN400Q Wire EDM Machine

VN400Q

Fast. Precise. Compact.

SMART Control Technology

Featuring an ergonomically designed LCD touchscreen, LAN network connections, USB memory stick, and compact flash card memory for the fastest data transfer possible.

Easy Access

The VN400Q features a large-capacity work tank that includes a vertical access door for ergonomic accessibility, requiring less operating space and maintaining a safe work environment.

Eco-Friendly

Our VN Series EDMs feature energy-saving designs to reduce average energy consumption by up to 20%.

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Rigid Linear Motor

Our rigid linear motor drive system permanently sustains high speed axes-movements and instantaneous response with no mechanical contact for more accurate, reliable machining.

Contact a \rightarrow Sodick Expert

To start transforming your process with our full line of innovative solutions for machining, speak to one of our specialists today.

We've taken Wire EDM further.

The VN400Q Wire EDM is an advanced line of performance Wire EDMs. The small but powerful machine is well-suited for a wide range of machining applications, with rigid linear motor-driven technology and ceramic components for precision cutting and positioning accuracy. This advanced-performance machine has an upgraded AWT and improved surface finish.

VN400Q Features

- 10-Year Positioning Guarantee
- Wire Tip Disposal Unit
- Glass Scale Feedback
- Improved Surface Finish Circuit
- Advanced Wire Tension Servo Control
- FTII (Precision Pick-Up Function)
- Remote Hand Control and Mouse
- Energy Saving Circuit
- 3 paper filters

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Specifications

X - Axis Travel	15.75″ (400 mm)
Y - Axis Travel	11.81″ (300 mm)
Z - Axis Travel	9.05″ (230 mm)
U, V Axis Travel	3.54″ x 3.54″ (90 x 90 mm)
Wire Dia. Range (min - max)	.004"012" (.10 - 30 mm)



Connect with Sodick \rightarrow

For the most accurate and precise machining, contact Sodick and transform your process today.

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