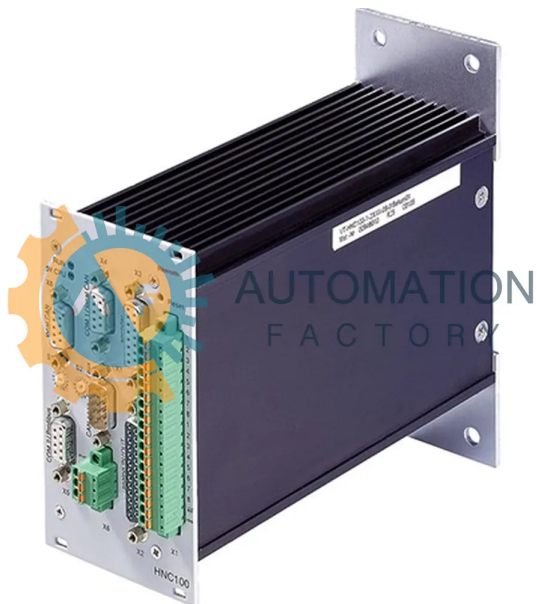




Bosch Rexroth Indramat - VT-HNC Digital Axis Controllers

VT-HNC100-1-11/130



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The **VT-HNC100-1-11/130** is a part of the **VT-HNC Digital Axis Controllers Series** by **Bosch Rexroth Indramat**.

Specifications

Communication interfaces:	Profibus DP ?12 MBaud, CANopen, INTERBUS-S	Dimensions (W×H×D):	71×155×204 mm	Incremental input:	0-1 V/2.8-5.5 V; max 250 kHz
Inductive transducer:	2 ch; 2 V supply; 30 mA limit	Load resistance max:	500 ?	Non-linearity:	15 mV (±9.5 V); 35 mV (±10 V)
Operating temperature:	0 to 50 °C	Output current:	4-20 mA (max ±23 mA)	Residual ripple:	±60 mV
Resolution (analog output):	1.25 mV	Serial interface:	RS232 @9.6 kBaud	SSI data width:	up to 28 bits
Storage temperature:	20 to +70 °C	Supply:	UO or 5 VDC ±5%; max 200 mA	Switching inputs:	8/16/24 ch; low ? 5 V; high ?10 V
Switching outputs:	8/16/24 ch; low ? 2 V; high ?UO; max 50 mA	Weight:	approx. 1.0 kg	Last Verified:	07/11/2025 9:11 AM

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Shipping Options



Payment Methods



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