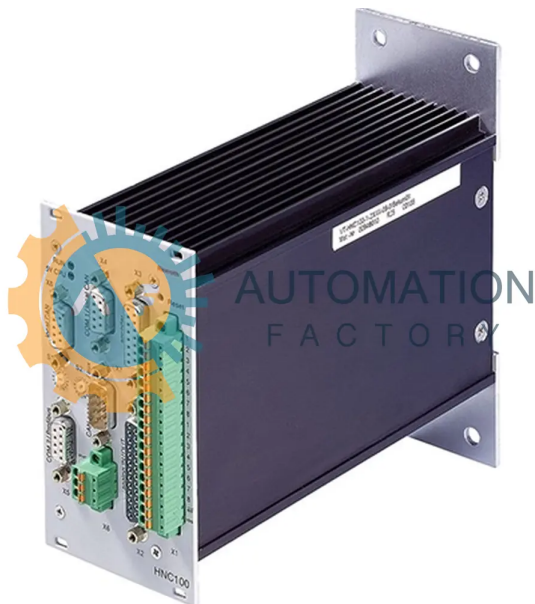


Bosch Rexroth Indramat - VT-HNC Digital Axis Controllers

VT-HNC100-22/W-08-0-0



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The **VT-HNC100-22/W-08-0-0** is a part of the **VT-HNC Digital Axis Controllers Series** by **Bosch Rexroth Indramat**.

Specifications

CPU:	MC68376 (16/32-bit)	Current Inputs:	4 ^{SPR} 20 mA, Res 5 ?A, Rin 100 ? ±0.2%	Current Out:	4 ^{SPR} 20 mA; max ±23 mA; Load 500 ?; Ripple ±60 mV
Digital Inputs:	8 channels, Rin 3 k? ±10%	Digital Outputs:	8 channels, log0 ?2 V, log1 = supply V	Dimensions:	71×155×204 mm
Memory:	1 MB Flash, 8 KB EEPROM, 256 KB RAM	Operating Temp:	0 to 50 °C	Optional Interfaces:	Profibus DP, CANopen, INTERBUS-S
Position Transducer:	Incremental TTL, 250 kHz max	Power Consumption:	~8 W	RS232:	9.6 kBaud
Storage Temp:	-20 to 70 °C	Supply Voltage:	18 to 36 V DC	Voltage Inputs:	±10 V (±15 V max), Res 5 mV, Rin 200 k? ±2%
Voltage Out:	±10 V (±10.7 V); Load 1 k?; Res 1.25 mV	Weight:	~1.0 kg	Last Verified:	06/28/2025 8:03 AM

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Shipping Options



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