

### Danfoss - VLT FC 202 AQUA Drives

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# FC-202N250T7134G4576

In Stock, Shipping Varies

- Get a Quote in 5 minutes
- Parts ship in as little as 24 hours
- Up to half the cost of the manufacturer



Checkout

Free Ground Shipping

One Year Warranty

The FC-202N250T7134G4576 is a part of the VLT FC 202 AQUA Drives Series by Danfoss.

# Specifications

Continuous Output Current:	2.2 🎫 15.4 A	Efficiency:	96.4% - 96.7%	Energy Efficiency Class:	IE2
Frequency Converter Input Voltage:	-25% input voltage, reduced performance	Frequency Range (Hz)	0 <u>™</u> 590 Hz :	lp Class:	IP20
Mains Supply	' 200≝≊240 V: -15% (-25%) to +10%		4 mm² (12 AWG)	Maximum Motor	50 m (164 ft) shielded, 75 m (246 ft)
Voltage:		Cross-section:		Cable Length:	unshielded
Output Frequency:	0₽•500 Hz	Output Voltage:	0 <sup>sed</sup> 100% of supply voltage	Supply Frequency:	50/60 Hz ±5%
Temperature During Storage:	-5 °C to 45 °C	Torque Characteristics:	Starting torque maximum 160% for 60 s	True Power Factor:	?0.9 nominal at rated load
Last Verified:	05/10/2025 3:56 PM				

#### **Contact Us**

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## **Shipping Options**



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