

**134F2975****FC-360H2K2T4E20H2BXCDXXSXXXXAXBX**

FC-360H2K2T4E20H2BXCDXXSXXXXAXBX

VLT® AutomationDrive FC 360

High Overload, 2,2 KW / 3,0 HP, Three Phase 380-480 VAC,

IP20 / Chassis, RFI Class A2,

(B) Chopper de Frenagem, Cartão de Controle Padrão

Coated PCB,

Código Danfoss: FC-360H2K2T4E20H2BXCDXXSXXXXAXBX

O Danfoss VLT® AutomationDrive FC 360 é dedicado a aplicações industriais, como bombas e ventiladores, transportadores, extrusores, bancadas de tração etc., cobrindo uma faixa de potência de 0,37 a 75 kW, 380 a 480 V trifásica.

Com uma ampla variedade de poderosos recursos padrão e opcionais, um design de HMI fácil de usar, seleções de aplicações e alta confiabilidade contra ambientes agressivos, o VLT® AutomationDrive FC 360 fornece alto desempenho e funções versáteis com o menor custo geral de propriedade, tornando-o a combinação perfeita para clientes OEM.

Observação: Filtro CC integrado para toda a faixa de potência. Circuito de frenagem integrado de até 22 kW. Solicite o display do LCP separadamente como acessório.

PRODUCT DETAILS

Peso bruto		2.647 kg
Peso líquido		2.347 kg
Volume		0 l
EAN		5710107427307
Sales restriction control		
Matr grp for sales restriction	0001	No grouping
VLT® AUTOMATIONDRIVE FC 360 SERIES		
Visão do produto (Alterar)	GLBL	Global (Padrão)
Product Group	FC-	Adjustable Frequency Converter
Series	360	VLT® AutomationDrive FC 360
Power	H	High Overload
Tamanho de Potência	2K2	2,2 KW / 3,0 HP
Voltage	T4	Three Phase 380-480 VAC
Enclosure	E20	IP20 / Chassis
RFI Filter	H2	RFI Class A2
Brake & Stop	B	(B) Chopper de Frenagem
Display	X	No Display (No Blind Cover)
Coating	C	Coated PCB
Opcional de rede elétrica	D	Divisão de carga
Adaptation A	X	Standard Cable Entries
Adaptation B	X	No Adaptation
Special Version	SXXX	Latest Release – Std. Software
Software Language Pack	X	Standard Language Pack
Control Card	AX	Cartão de Controle Padrão
B Option	BX	(BX) Sem Opcional no slot B
Tamanho do Chassi	J1	J1
Typocode		FC-360H2K2T4E20H2BXC

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Product Detail | FC-360H2K2T4E20H2BXCDXXSXXXXXAXBX

PRODUCT DETAILS

Typecode Part 1		DXSXXXXXAXBX
Product Catalog	NO_VIEW	NO VIEW
Calculated Gross Weight [kg]		2.86
Calculated Net Weight [kg]		2.5
Material Gross Weight		2.647
Material Net Weight		2.347
Fornecedor	ERR01	Não é possível determ fornec
Fábrica recomendada	ERR01	Não é possível determ fornec
Modelcode01		FC-360H2K2T4E20H2BXC
Modelcode02		DXSXXXXXAXBX

For Documents, Software, Visuals and more information, please use this link to visit the product page on Danfoss Product Store [🔗](#)

Acessórios

**132B0268** [🔗](#)

TAMPA DO TERMINAL PARA MCB, J5, FC-360

**132B0267** [🔗](#)

TAMPA PARA OS TERMINAIS DO MCB P/ FC-360

**132B0266** [🔗](#)

TAMPA DO TERMINAL PARA MCB, J3, FC-360

**132B0265** [🔗](#)

TAMPA DO TERMINAL PARA MCB, J2, FC-360

**132B0263** [🔗](#)

TAMPA DO TERMINAL PARA MCB, J1, FC-360

**132B0262** [🔗](#)

TAMPA CEGA LCP IP20/21

Use the blind cover to mount on a VLT® Midi Drive FC 280 when you does not need a control panel.

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Acessórios

**132B0256** [🔗](#)**PLACA DE CONTROLE C/ PROFIBUS P/ FC360****132B0254** [🔗](#)**DISPLAY NUMERICO LCP21**

VLT® Control Panel LCP 21 Numerical

**132B0102** [🔗](#)**KIT DE MONTAGEM REMOTO PARA LCP FC-51**

Remote installation kit for VLT Micro Drive FC 51 for installing an LCP 11 or LCP 12 control unit in a control cabinet door or similar. (can also be retrofitted).

Contains fastening elements, seal and 3 m connection cable with plugs.

LCP is not included in the scope of delivery.

Minimum delivery quantity: 6 (in a collective box with individual packaging)

**132B0283** [🔗](#)**VLT® RESOLVER DE ENTRADA MCB 103, FC360**

VLT® Resolver Input MCB 103, FC 360

**132B0282** [🔗](#)**VLT® ENCODER DE ENTRADA MCB 102 P/ FC360****132B0281** [🔗](#)**ADAPTADOR PARA DISPLAY GRAFICO**

Graphic LCP adapter for LCP102

Peças de Reposição

**132B0257** [🔗](#)**PLACA DE CONTROLE COM PROFINET**

Control Cassette (with ProfiNet)

**132B0256** [🔗](#)**PLACA DE CONTROLE C/ PROFIBUS P/ FC360****For more information, please use this link to visit the product page on Danfoss Product Store** [🔗](#)

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Peças de Reposição

**132B0255** **PLACA DE CONTROLE PADRAO P/ CONV DE FREQ****132B0305** **PLACA ELETRONICA P/ CONVERSOR FREQUENCIA**

The spare part chosen should be based on the drive's software version.

This product is for drives with 3.x version or lower.

Serviços

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