

Início (/br/pt_BR/) / Conversores (/br/pt_BR/Conversores/c/3000) /
Conversores de baixa tensão (/br/pt_BR/Conversores/Conversores-de-baixa-tens%C3%A3o/c/3301) /
VLT® AutomationDrive FC 300 (/br/pt_BR/Conversores/Conversores-de-baixa-tens%C3%A3o/VLT%C2%AE-AutomationDrive-FC-300/c/3011) /
131B0028

› **Export page** (/br/pt_BR/Conversores/Conversores-de-baixa-tens%C3%A3o/VLT%C2%AE-AutomationDrive-FC-300/CONVERSOR-FREQUENCIA-FC302PK75T5E20H1XXX/p/131B0028/getExport)



Larger View

CONVERSOR FREQUENCIA FC302PK75T5E20H1XXX

131B0028

Conversores de Frequências

FC-302PK75T5E20H1XXXXXXSXXXXAXBXXXXDX

VLT® AutomationDrive302 Advanced

(PK75) 0,75 KW / 1,0 HP, Three phase

380 - 500 VCA, (E20) IP20 / Chassis

RFI filter Class A1 / B

Sem Chopper de Frenagem

Sem LCP instalado

Não envernizado, No Mains Option

Última versão do SW padrão

No A Option, Sem Opcionais B

No C1 option, No D option

quadro: A2

Outras opções de acordo com o código do modelo

Código Danfoss: FC-302PK75T5E20H1XXXXXXSXXXXAXBXXXXDX

O VLT® AutomationDrive apresenta um novo conceito de conversores de frequência, onde um único convers...

Leia mais



› View Efficiency Data

(<https://ecosmart.mydrive.danfoss.com/#/cdm-report/FC-302PK75T5E20H1/pt>)

Onde comprar?

Reconfigurar (/br/pt_BR/131B0028/configuratorPage/CPQCONFIGURATOR)

+ Adicionar à lista de comparação

+Adicionar a Minha Lista de Produtos

Detalhes do produto

Documentos

Certificates

Visuais

Acessórios

Peças de Reposição

Detalhes do produto

Peso bruto	4.97 kg
Peso líquido	4.38 kg
Volume	16.53 l
EAN	5702427094178

Sales restriction control

Matr grp for sales restriction	0001	No grouping
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VLT® AUTOMATIONDRIVE FC 300 SERIES

Visão do produto (Alterar)	GLBL	Global (Padrão)
Product Group	FC-	VLT® AutomationDrive
Series	302	302 Advanced
Potência Nominal	PK75	(PK75) 0,75 KW / 1,0 HP
Phase	T	Three phase
Tensão de rede	5	380 - 500 VCA
Enclosure	E20	(E20) IP20 / Chassis
RFI Filter	H1	RFI filter Class A1 / B
Brake - Safe Stop	X	Sem Chopper de Frenagem
LCP	X	Sem LCP instalado
Coating PCB	X	Não envernizado
Mains Option	X	No Mains Option

Adaptation A	X	Standard Cable Entries
Adaptation B	X	No adaptation
Versão do software	SXXX	Última versão do SW padrão
Pacote de idioma padrão	X	Pacote de Idioma Padrão
A Option	AX	No A Option
Opcional B	BX	Sem Opcionais B
C0 Option MCO	CX	No C0 option
C1 Option	X	No C1 option
C Option Software	XX	No software option
D Option	DX	No D option
Frame Size	A2	A2
Typecode		FC-302PK75T5E20H1XXX
Typecode Part 1		XXXSXXXAXBXCXXXDX
Product Catalog	NO_VIEW	NO VIEW
Power 160% (HO) [KW]		0.75
Height [mm]		268,0
Width w/ no C options [mm]		90,0
Depth [mm]		205,0
Depth with Option A/B [mm]		220,0
kVA		1.66
Power Loss HO [W]		46
Power Loss HO [W]		46
Continuous Current (HO) [A]		2.4
Intermittent Current (HO) [A]		3.84
Continuous Current (HO) [A]		2.1
Intermittent Current (HO) [A]		3.36
Calculated Gross Weight [kg]		4.9

Calculated Net Weight [kg]		4.6
Material Gross Weight		4.97
Material Net Weight		4.38
Fornecedor	ERR01	Não é possível determ fornec
Modelcode01	FC-302PK75T5E20H1XXX	
Modelcode02	XXXSXXXAXBXCXXXDX	

Documentos

Tipo de Doc...	Country	Portugiesi...	Título
Brochure		Portugiesisch (Brasilien)	VLT® AutomationDrive FC 301/302 SG (https://files.danfoss.com/download/Drives/DKDDPB302B528_FC301_PB302B528)
Operating Guide		Portugiesisch (Brasilien)	Safe Torque Off (https://files.danfoss.com/download/Drives/MG37D62)
Operating Guide		Portugiesisch (Brasilien)	VLT® AutomationDrive FC 300 0.25-75 kW (https://files.danfoss.com/download/Drives/MG33AT28.pdf)
Programming Guide		Portugiesisch (Brasilien)	VLT® Automation Drive FC 300 SW 7.62/8.1 (https://files.danfoss.com/download/Drives/MG33MO28.pdf)

Certificates

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Brochure		Portugiesisch (Brasilien)	VLT® AutomationDrive FC 301/302 SG (https://files.danfoss.com/download/Drives/DKDDPB302B528_FC301_PB302B528)
Operating Guide		Portugiesisch (Brasilien)	Safe Torque Off (https://files.danfoss.com/download/Drives/MG37D62)
Operating Guide		Portugiesisch (Brasilien)	VLT® AutomationDrive FC 300 0.25-75 kW (https://files.danfoss.com/download/Drives/MG33AT28.pdf)

			Título
Programming Guide	Portugiesisch (Brasilien)	VLT® Automation Drive FC 300 SW 7.62/8.1 (https://files.danfoss.com/download/Drives/MG33MO28.pdf) MG33MO	

Visuais

Visuais	Categoria do documento	Título	Download
	Engineering Drawings	177R0084 - Mechanical Submittal Drawing	› 177R0084-001.jpg (https://files.danfoss.com/download/Drives/177R0084-001.jpg) › 177R0084.pdf (https://files.danfoss.com/download/Drives/177R0084.pdf)
No image available	Engineering Drawings	MCAD FC A2 IP20	› MCAD A2 IP20.pdf (https://files.danfoss.com/download/Drives/MCAD%20A2%20IP20.pdf) › MCAD FC A2 IP20.jpg (https://files.danfoss.com/download/Drives/MCAD%20FC%20A2%20IP20.jpg) › MCAD FC A2 IP20.stp (https://files.danfoss.com/download/Drives/MCAD%20FC%20A2%20IP20.stp) › mcad-a2-ip20.dxf (https://files.danfoss.com/download/Drives/mcad-a2-ip20.dxf)
No image available	Engineering Drawings	MCAD FC A2 IP20 AB	› MCAD FC A2 IP20 AB.stp (https://files.danfoss.com/download/Drives/MCAD%20FC%20A2%20IP20%20AB.stp) › MCAD FC A2 IP20 AB.jpg (https://files.danfoss.com/download/Drives/MCAD%20FC%20A2%20IP20%20AB.jpg) › MCAD A2 IP20 AB.pdf (https://files.danfoss.com/download/Drives/MCAD%20A2%20IP20%20AB.pdf) › mcad-a2-ip20-ab.dxf (https://files.danfoss.com/download/Drives/mcad-a2-ip20-ab.dxf)
No image available	Engineering Drawings	MCAD FC A2 IP20 ABC	› MCAD FC A2 IP20 ABC.dxf (https://files.danfoss.com/download/Drives/MCAD%20FC%20A2%20IP20%20ABC.dxf) › MCAD A2 IP20 ABC.pdf (https://files.danfoss.com/download/Drives/MCAD%20A2%20IP20%20ABC.pdf) › MCAD FC A2 IP20 ABC.stp (https://files.danfoss.com/download/Drives/MCAD%20FC%20A2%20IP20%20ABC.stp) › MCAD FC A2 IP20 ABC.jpg (https://files.danfoss.com/download/Drives/MCAD%20FC%20A2%20IP20%20ABC.jpg)
No image available	Engineering Drawings	MCAD FC A2 IP20 B	› MCAD FC A2 IP20 B.stp (https://files.danfoss.com/download/Drives/MCAD%20FC%20A2%20IP20%20B.stp) › MCAD A2 IP20 B.pdf (https://files.danfoss.com/download/Drives/MCAD%20A2%20IP20%20B.pdf) › mcad-a2-ip20-b.dxf (https://files.danfoss.com/download/Drives/mcad-a2-ip20-b.dxf) › MCAD FC A2 IP20 B.jpg (https://files.danfoss.com/download/Drives/MCAD%20FC%20A2%20IP20%20B.jpg)