

**132F0018****FC-051PK75T4E20H3XXCXXSXXX**

Frequency Converter
 FC-051PK75T4E20H3XXCXXSXXX
 VLT® Micro Drive FC-51
 (PK75) 0.75 kW / 1.0 HP, Three phase
 380 - 480 VAC, (E20) IP20 / Chassis
 (H3) RFI Class A1/B (C1)
 No brake chopper
 No Loc. Cont. Panel
 Coated PCB, No Mains Option
 M1-FRAME
 Other options according to Model code

Model code: FC-051PK75T4E20H3XXCXXSXXX

The VLT® Micro Drive is a general-purpose drive that can control AC motors up to 22.0 kW. It is a small drive with maximum strength and reliability. The VLT® Micro Drive is manufactured with respect for the environment, and it complies with the RoHS Directive.

Note: Order the LCP display separately as an accessory.

[View Efficiency Data](#)

PRODUCT DETAILS

Gross weight		1.383 kg
Net weight		1.083 kg
Volume		0.046 l
EAN		5702427357556
Sales restriction control		
Matr grp for sales restriction	0001	No grouping
VLT® MICRO DRIVE FC 051 SERIES		
Product View (Switch)	GLBL	Global (Standard)
Product Group	FC-	VLT® Micro Drive FC-
Micro Drive Series	051	51
Power Rating	PK75	(PK75) 0.75 kW / 1.0 HP
Phase	T	Three phase
Mains Voltage	4	380 - 480 VAC
Enclosure	E20	(E20) IP20 / Chassis
RFI Filter	H3	(H3) RFI Class A1/B (C1)
Brake - Safe Stop	X	No brake chopper
LCP	X	No Loc. Cont. Panel
Coating PCB	C	Coated PCB
Mains Option	X	No Mains Option
Adaptation A	X	Standard Cable Entries
Adaptation B	X	No adaptation
Software Release	SXXX	Latest release std. SW.
Frame Size	M1	M1-FRAME
Typecode Part 1		FC-051PK75T4E20H3XXCXXSXXX
Modelcode01		FC-051PK75T4E20H3XXCXXSXXX
Product Catalog	NO_VIEW	NO VIEW

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**PRODUCT DETAILS**

Calculated Gross Weight [kg]	1.4
Calculated Net Weight [kg]	1.1
Material Gross Weight	1.383
Material Net Weight	1.083

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