134H6576 ↗

FC-202P18KS4E66HXXGXXXXSXXXXAXBXCXXXXDX

This product is not available in this store. Please contact your local Customer Service Center.

Customer Service Center ↗

Frequency converter
FC-202P18KS4E66HXXGXXXXSXXXXAXBXCXXXXDX
VLT® AQUA Drive FC-202
(P18K) 18.5 KW / 25 HP, Single phase
380 - 480 VAC, (E66) IP66 / NEMA 4X
No RFI Filter
No brake chopper
Graphical Loc. Cont. Panel
Not coated PCB, No Mains Option
Latest release std. SW.
Frame: C1
No C1 option, No D option
No A Option, No B Option
Other options according to Model code

Model code: FC-202P18KS4E66HXXGXXXXSXXXXAXBXCXXXXDX

Danfoss VLT® AQUA Drive is dedicated to water and wastewater applications. With a wide range of powerful standard and optional features, the VLT® AQUA Drive provides the lowest overall cost of ownership for water and wastewater applications.

View Efficiency Data ↗

PRODUCT DETAILS

Gross weight		41.8 kg
Net weight		41.2 kg
Volume		188.19 l
EAN		5710107716791
VLT® AQUA DRIVE FC 200 SERIES		
Product View (Switch)	GLBL	Global (Standard)
Product Group	FC-	VLT® AQUA Drive FC-
Series	202	202
Power Rating	P18K	(P18K) 18.5 KW / 25 HP
Phase	S	Single phase
Mains Voltage	4	380 - 480 VAC
Enclosure	E66	(E66) IP66 / NEMA 4X
RFI Filter	HX	No RFI Filter
Brake - Safe Stop	X	No brake chopper
LCP	G	Graphical Loc. Cont. Panel
Coating PCB	X	Not 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.

PRODUCT DETAILS

Software Language Pack	X	Standard Language Pack
A Option	AX	No A Option
B Option	BX	No B Option
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	C1	C1
Typecode Part 1		FC-202P18KS4E66HXXGX
Typecode Part 2		XXXSXXXXAXBXCXXXXDX
Product Catalog	NO_VIEW	NO VIEW
Power 110% (NO) [KW]		18.5
Height [mm]		680,0
Width w/ no C options [mm]		308,0
Depth [mm]		310,0
Depth with Option A/B [mm]		310,0
kVA		26
Power Loss NO [W]		740
Power Loss NO [W]		740
Continuous Current (NO) [A]		37.5
Intermittent Current (NO) [A]		41.2
Calculated Gross Weight [kg]		41.4
Calculated Net Weight [kg]		41.1
Vendor	ERR01	Cannot Determine Vendor
Recommended Factory	ERR01	Cannot Determine Vendor
Modelcode01		FC-202P18KS4E66HXXGX
Modelcode02		XXXSXXXXAXBXCXXXXDX
Recommended Plant		ERR01

For Documents, Software, Visuals and more information, please use this link to visit the product page on Danfoss Product Store ☑

Accessories

130B3468 ☑
Back plate IP66/Type 4X, SS, C1
Backplate in stainless steel for IP66, C1 enclosure

130B4597 ☑
Weather shield f. outdoor instl. C1, C2
Weather shield for enclosure sizes C1, C2

130B3910 ☑
Back plate IP21/Type 1, IP55/Type 12, C1
FC 300 back cover for the devices in IP21 / 55 Case size C1

For more information, please use this link to visit the product page on Danfoss Product Store ☑

Accessories

130B7533 ☒

Mounting Kit C Option, B/C/D/E/F(not B3)

MCF105 C Option, Mounting Kit A2 and A3

130B5436 ☒

Side Fixture Mounting Kit

Side Fixture Mounting Kit for enclosure size A5 / B1 / B2 / C1 / C2

To be used when retrofitting the following MCA options:

MCA 120 Profinet

MCA 121 EtherNet

MCA 122 Modbus TCP

MCA 123 POWERLINK

MCA 124 EtherCAT

Product group: R1

130B5435 ☒

DIN Rail Mounting Kit

130B1235 ☒

VLT® PROFINET MCA 120, coated

MCA 120 PROFINET interface

With reinforced coating (class 3C3 / IEC 60721-3-3)

-Supports operation on PROFINET network with extensive

characteristics

-DCP support for easy setting u. Communication parameters via the PLC

-on Board web-Page with Drive Status

-parameterization with the MCT10 software

- 2-port version, reduced external hardware

130B1243 ☒

VLT® Analog I/O Option MCB 109, coated

I / O extension for FC 100, easy to retrofit thanks to modular technology.

Analog inputs / outputs galvanically isolated.

Expands the analog inputs / outputs by:

3 analog inputs: 0 ... 10V / Pt1000 / Ni1000

3 analog outputs: 0 ... 10V

Time switch (RTC backup): lithium cell for 10 years

For more information, please use this link to visit the product page on Danfoss Product Store ☒

ENGINEERING TOMORROW

Accessories

130B1219 ⌞⌝
VLT® EtherNet IP MCA 121, coated

EtherNet/IP extends commercial off-the-shelf Ethernet to the Common Industrial Protocol (CIP™) – the same upper-layer protocol and object model found in DeviceNet. Built-in high-performance switch enabling line-topology, and eliminating the need for external switches. Device Level Ring (DLR) topology for higher system availability. Based on CIP™, makes the reuse of PLC program possible when migrating from DeviceNet to EtherNet/IP. Built-in web server provides remote diagnosis and reading out of basic drive parameters. E-mail notification provides fast access to warnings or alarm information. Unicast and Multicast communication for improved network utilization. Certified by ODVA for fulfilment of the newest standard.

130B1218 ⌞⌝
VLT® Ext. Cascade Contr. MCO 101, ctd

Upgrades the built-in cascade controller to control multiple pumps
- easy to mount via plug 'n' play
- More advanced pump control in master / follower mode
- Up to 6 pumps in standard cascade control
- Up to 5 pumps in master / follower setup
This MCO option, sits in a B option space.
Danfoss can offer help with programming / setting up MCO options.
Contact Danfoss for advice and prices.
Product group: R

130B1254 ⌞⌝
VLT® Adv. Cascade Contr. MCO 102, ctd

Upgrades the built-in cascade controller to control up to 8 pumps
- More advanced pump control in master / follower mode
- The same cascade management hardware applies to the entire power range up to 1.2 MW
- Up to 8 pumps in standard cascade control
- Up to 8 pumps in master / follower setup
Remember to order the Mounting kit if the above MCO option is required retrofitted.
130B7530 - Mounting kit for enclosures A2 and A3
130B1413 - Mounting kit for enclosure B3
130B7532 - Mounting kit for enclosure A5
130B7533 - Mounting kit for all enclosures B, C, D, E and F (B3excepted)
Danfoss MCO options are not sold without prior advice.
Danfoss can offer help with programming / setting up MCO options.
Contact Danfoss for advice and prices.
Product group: R

130B1172 ⌞⌝
VLT® Sensor Input Card MCB 114, unctd

Protects the motor from being overheated by monitoring the temperature of bearings and windings in the motor. Three self-detecting sensor inputs for 2 or 3 wire PT100/PT1000 sensors. One additional analog input 4–20 mA.

For more information, please use this link to visit the product page on Danfoss Product Store ⌞⌝

Accessories

130B1170 ↗
LCP Panel Mounting Kit
The kit includes fasteners and gasket. No LCP and no cable included.

130B1212 ↗
VLT® General Purpose I/O MCB 101, ctd
MCB 101 - Advanced I / O option
Expands the number of freely programmable
Control inputs and outputs around the following I / Os:
- 3 digital inputs opto-decoupled 0 - 24 V.
- 2 analog inputs 0 - 10 V.
- 2 digital outputs NPN / PNP switchable 24 V
- 1 analog output 0/4 - 20 mA
with reinforced coating

130B1210 ↗
VLT® Relay Option MCB 105, coated
Relay extension for FC 100 and FC 300.
Extension with 3 additional load relays (changeover contacts),
easy to retrofit thanks to modular technology.
Painted version for harsh environments,
easy to retrofit thanks to modular technology.
Max. Load 240V AC (resistive): 2 A
Max. Load 240V AC (Cos Phi 0.4): 0.2 A
Max. Load 24V DC (ohmic): 1 A
Max. Load 24V DC (inductive): 0.1 A

130B1208 ↗
1xMCB 107 24V DC coat w. mount. brackets
Connect an external DC supply to keep the control section and any
installed option alive during power failure. Enables full operation of
the LCP (including the parameter setting) and all installed options
without connection to mains.

130B1202 ↗
VLT® DeviceNet MCA 104, coated
MCA 104 - DeviceNet interface Option for FC300 and FC100
for mounting on the control card. Painted version

130B1200 ↗
VLT® Profibus DP V1 MCA 101, coated
Provides wide compatibility, a high level of availability, support for
all major PLC vendors and compatibility with future versions. Fast,
efficient communication, transparent installation, advanced diagnosis
and parameterization and auto-configuration of process data using GSD-
file. Acyclic parameterization using PROFIBUS DP-V1, ¬PROFIdrive or
Danfoss FC profile state machines, PROFIBUS DP-V1, Master Class 1 and 2.

For more information, please use this link to visit the product page on Danfoss Product Store ↗

Accessories

130B1387 ↗
5xMCB107 24VDC no coat w.out mount brack

130B1386 ↗
VLT® Profibus DP V1 MCA 101, ctd, 5pcs

130B1385 ↗
VLT® Profibus DP V1 MCA101, unctd 5pcs

130B1272 ↗
VLT® Sensor Input Card MCB 114, coated
MCB 114 - PT100 / PT1000 option
For FC100-FC200 and FC302 (painted version)
Enables the evaluation of up to 3 PT 100 or 3 PT 1000 sensors
- Connection of 2 and 3 wire sensors
- Automatic detection of the sensor type
- Additional 4-20mA input

130B1296 ↗
VLT® Modbus TCP MCA 122, coated
The first industrial Ethernet-based protocol for automation. Connects to
Modbus-TCP-based networks. Able to handle connection interval down to 5
ms in both directions, positioning it among the fastest performing
Modbus TCP devices in the market. For master redundancy it features hot
swapping between two masters.

130B1164 ↗
VLT® Extended Relay Card MCB 113
Adds 7 digital inputs and 2 analog outputs for increased flexibility. 4
SPDT relays. Meets NAMUR recommendations. Galvanic isolation capability.

130B1048 ↗
Panel Through Mounting Kit, C1
Push-through frame kit for FC size C1 Contains mounting frame, seal,
Fastening material and assembly instructions.

For more information, please use this link to visit the product page on Danfoss Product Store ↗

ENGINEERING TOMORROW

Accessories

130B1135 ⧉
VLT® PROFINET MCA 120, UNCOATED

MCA 120 PROFINET interface

-Supports operation on PROFINET network with extensive properties

-DCP support for easy setting u. Communication parameters via the PLC

- On Board web-Page with Drive Status

- Parameterization with the MCT10 software

- 2 port version, reduced external hardware

130B1129 ⧉
LCP Mounting Kit FC IP55/66, 8m

The kit includes fasteners, 8m cable, gasket and a blind cover to ensure IP55/ 66

after the LCP has been mounted elsewhere. The 8m cable is open in one end and the

connector block is included in the package. No LCP included.

130B1125 ⧉
VLT® General Purpose I/O MCB 101,unctd

MCB 101 - Advanced I / O option

Expands the number of freely programmable Control inputs and outputs around the following I / Os:

- 3 digital inputs opto-decoupled 0 - 24 V.

- 2 analog inputs 0 - 10 V.

- 2 digital outputs NPN / PNP switchable 24 V

- 1 analog output 0/4 - 20 mA

130B1124 ⧉
VLT® Control Panel LCP 101, numeric

Numerical control unit for FC 100 and FC 300. Allows access to all device parameters.

Quick menu for brief commissioning. Manual / auto switchover and alarm acknowledgment.

130B1119 ⧉
VLT® EtherNet/IP MCA 121, uncoated

MCA 121 EtherNet / IP interface

-Allows connection to EtherNet / IP based Automation systems via CIP (CommonInterface Protocol)

-2 port design reduces external components

-HTTP for diagnosis via built-in web server

-SMTP, DHCP and FTP protocols

-Prepared for parameterization with the MCT 10 software via TCP / IP

-Certified according to ODVA

130B1118 ⧉
VLT® Ext. Cascade Contr. MCO 101,unctd

For more information, please use this link to visit the product page on Danfoss Product Store ⧉

Accessories

130B1117 ↗
LCP Mounting Kit, w/ no LCP
The kit includes fasteners, 3m cable and gasket - There is no LCP
included.

130B1114 ↗
LCP Mounting Kit w/ numerical LCP101, 3m
The kit includes numerical LCP, fasteners, 3m cable and gasket.

130B1113 ↗
lcp panel kit/fc300 fg-lcp panel kit
The kit includes graphical LCP, fasteners, 3m cable and gasket.

130B1110 ↗
VLT® Relay Option MCB 105, uncoated
Relay extension for FC 100 and FC 300. Extension with 3 additional load relays
(changeover contacts), easy to retrofit thanks to modular technology.
Max. Load 240V AC (resistive): 2 A
Max. Load 240V AC (Cos Phi 0.4): 0.2 A
Max. Load 24V DC (ohmic): 1 A
Max. Load 24V DC (inductive): 0.1 A

130B1156 ↗
USB extension Cable, 650mm
USB extension kit for FC 300 cable length: 650mm for the housing size: B2, C1 and C2
screw connection M 25

130B1154 ↗
VLT® Adv. Cascade Contr. MCO 102, ctd
Easy to fit. Upgrades built-in cascade controller to operate up to 8
pumps and provide more advanced pump control in master/follower mode.
Supports combination of multiple variable speed and fixed speed pumps,
as well as configurations with pumps of differing capacity (mixed pump
control). The additional 7 digital inputs and the 24-V DC connection to
the drive enable flexible adaptation to the application. The same
cascade controller hardware is compatible with the entire power range up
to 2 MW.

130B1143 ↗
VLT® Analog I/O Option MCB 109, unctd
I / O expansion for FC 100, through modular technology easy to retrofit. Analog inputs/outputs
galvanically isolated.
Expands the analog inputs / outputs by:
3 analog inputs: 0 ... 10V / Pt1000 / Ni1000
3 analog outputs: 0 ... 10V
Time switch (RTC backup): lithium cell for 10 years

For more information, please use this link to visit the product page on Danfoss Product Store ↗

Accessories

130B1137 ⧉
VLT® PTC Thermistor Card MCB 112, ctd
MCB 112 PTC - thermistor relay MS220DA In connection with ATEX certified explosion-proof
motors for full motor protection. Certified PTC sensors are the sole protection required.
Integrable module with ATEX-compliant full thermal motor protection
1 PTB-certified PTC thermistor input
1 switch-off signal for using the Safe Stop function
1 logic output for error identification

130B1083 ⧉
Mounting Brackets, C1
Mounting brackets for enclosure size C1

130B1078 ⧉
VLT® Control Panel LCP 102, graphical
LCP 102 - graphic control unit for FC100 / 200/300, degree of protection IP66

130B1077 ⧉
Blindcover, w/ Danfoss logo, IP55/66
LCP Blindcover IP66

130B1070 ⧉
RS485 plug, FC series,10 pcs
10pcs RS485 connectors for FC-series.
Product group: R

130B1108 ⧉
VLT® 24V DC Supply MCB 107, uncoated
Connect an external DC supply to keep the control section and any
installed option alive during power failure. Enables full operation of
the LCP (including the parameter setting) and all installed options
without connection to mains.

130B1107 ⧉
VLT® Control Panel LCP 102
Graphic operating unit LCP102 Illuminated graphic display with plain
text. Supports all languages and characters. Quick menu for brief
commissioning.Saving and copying parameter sets.Online help for each
function

For more information, please use this link to visit the product page on Danfoss Product Store ⧉

Accessories

130B1102 ⧉
VLT® DeviceNet MCA 104, uncoated
Robust, efficient data handling thanks to advanced Producer/Consumer technology. ODVA's strong conformance testing policies ensure products are interoperable, and the AC-drive profile, supported using I/O instance 20/70.21/71, secures compatibility to existing systems.

130B1100 ⧉
VLT® Profibus DP V1 MCA 101
Provides wide compatibility, a high level of availability, support for all major PLC vendors and compatibility with future versions. Fast, efficient communication, transparent installation, advanced diagnosis and parameterization and auto-configuration of process data using GSD-file. Acyclic parameterization using PROFIBUS DP-V1, ¬PROFIdrive or Danfoss FC profile state machines, PROFIBUS DP-V1, Master Class 1 and 2.

130B1088 ⧉
LCP Blindcover, w/ Danfoss logo, IP20/21

175Z0929 ⧉
LCP Cable, 3m
Cable for control panel (LCP), 3 meters
Works with the following LCP:
Alphanumeric control panel LCP3 - 175N0131
VLT® LCP 102 Graphic Display - 130B1107
VLT® LCP 101 Numeric Display - 130B1124
VLT® LCP 102 Graphic display IP66 - 130B1078
Product group: F1

175U0009 ⧉
Mounting bracket Kit, 216 x 30 x 18mm
Mounting angle for flatpack resistor 200W

175N2584 ⧉
VLT® EtherNet/IP Modbus TCP gateway

134B5225 ⧉
Remote LCP unit, 10m
Remote mounting kit for LCP with cover for outdoor mounting with 10 m (33 ft) cable

For more information, please use this link to visit the product page on Danfoss Product Store ⧉

ENGINEERING
TOMORROW

Danfoss

Accessories

134B5224 ↗

Remote LCP unit, 5m

Remote mounting kit for LCP with cover for outdoor mounting with 5 m (16 ft) cable

---

134B5223 ↗

Remote LCP unit, 3m

Remote mounting kit for LCP with cover for outdoor mounting with 3 m (10 ft) cable

---

134B0460 ↗

LCP 103 Wireless Communication Panel

With VLT® Wireless Communication Panel LCP 103 you can communicate with MyDrive® Connect - an app that can be downloaded for iOS and Android based smartphones. MyDrive® Connect makes commissioning easy, monitor and maintain tasks on your frequency converter. VLT® Wireless Communication Panel LCP 103 shows the current status of the drive (On, Warning, Alarm, Wifi connection) via built-in LED. Detailed information is also available using MyDrive® Connect. Here do you have access to i.a. status, menu and alerts. You can also see graphs over the latest available data.

The new VLT® Wireless Communication Panel LCP 103 allows you to wireless communication to the following drives:
- VLT® HVAC Drive FC 102
- VLT® Refrigeration Drive FC 103
- VLT® AQUA Drive FC 202
- VLT® AutomationDrive FC 302
[!] Note!
LCP 103 only works on frequency converters produced in 2018 (White USB stik).
Product group: R1

134B1992 ↗

Control Terminals w/ screw connections

134B7207 ↗

cable clamp/d=44-48 k48b

134B7209 ↗

cable clamp/d=36-40 k40b

130B0295 ↗

sparepart/terminals accessory bag

For more information, please use this link to visit the product page on Danfoss Product Store ↗

Accessories

134B1968 ⤢

Accessory bag for frame size C1

Accessory bag for frame size C1

130B4847 ⤢

extension cable for lcp+communication

134B8814 ⤢

VLT® PROFINET MCA120 coated 5pcs

134B8492 ⤢

Transducer 0-10g, 4-20mA; HS-22B50

134B8493 ⤢

Transducer 0-25mm/s RMS 4-20mA

CBM Transducer 0-25mm/s RMS 4-20mA

134B8494 ⤢

Transducer w, temp 0-25mm/s RMS 4-20mA

134B8496 ⤢

CABLE ASSY 10M, STRAIGHT SOCKET CONNETC.

134B8497 ⤢

Cable assy, M12 female connec.10m screen

134B6883 ⤢

VLT Progr. Contr. MCB 301, coated

134B7466 ⤢

Option A Ethernet Package

For more information, please use this link to visit the product page on Danfoss Product Store ⤢

Accessories

134B9425 ⬈
Enclosure protection in Stainl Steel V2A

134B9414 ⬈
Antifreeze Thermostat, 0/+15C

134B9413 ⬈
Airflow CO2 & AirQuality, Modbus

134B9412 ⬈
Airflow PT1000 Class B, -30/+150C

134B9411 ⬈
Wall sensor Temp & Humidity, Modbus

134B9410 ⬈
Wall sensor Temperature, Modbus

134B9409 ⬈
Airflow Temp & Humidity & 7000Pa, Modbus

134B9408 ⬈
Airflow Temp & Humidity & 500Pa, Modbus

134B9407 ⬈
Airflow Temp & Humidity, Modbus

134B9406 ⬈
Pressure 7000Pa&7000Pa, Anl 0-10V/4-20mA

For more information, please use this link to visit the product page on Danfoss Product Store ⬈

Accessories

134B9405 ↗
Pressure 500Pa&7000Pa, Anl 0-10V/4-20mA

134B9404 ↗
Pressure 500Pa & 500Pa, Anl 0-10V/4-20mA

134B9402 ↗
Pressure 7000Pa&7000Pa & PT1000, Modbus

134B9401 ↗
Pressure 500Pa & 7000Pa & PT1000, Modbus

134B9400 ↗
Pressure 500Pa & 500Pa & PT1000, Modbus

Spare Parts

612Z1182 ↗
fuse,4a,3 x 32mm,super fast

130B3273 ↗
c1 cover with gasket

130B3467 ↗
"Do it yourself" Glanding plate IP66 C1

130B7530 ↗
Mounting Kit f. C Option, 40mm, A2/A3
MCF 105 assembly kit A2 / A3 for C option

For more information, please use this link to visit the product page on Danfoss Product Store ↗

ENGINEERING
TOMORROW

Spare Parts

130B9977 ↗
Cable kit, C1

130B9976 ↗
Cable assy for motor cables, C1

130B9975 ↗
Motor Cable assembly with RFI Core

130B9001 ↗
multiple 2 pole power combicon, 24V plug

x10

130B0264 ↗
Cradle for A5,B1,B2,C1,C2,D2h enclosure
cradle for LCP cradle for a5, b1,b2,c1,

130B0295 ↗
sparepart/terminals accessory bag

130B1078 ↗
VLT® Control Panel LCP 102, graphical
LCP 102 - graphic control unit for FC100 / 200/300, degree of protection IP66

130B1077 ↗
Blindcover, w/ Danfoss logo, IP55/66
LCP Blindcover IP66

130B1069 ↗
Multiple relay 1 plug
spare, 3 pole connector, relay 1, fc300

130B1068 ↗
Multiple relay 2 plug
spare, 3 pole connector, relay 2, fc300

For more information, please use this link to visit the product page on Danfoss Product Store ↗

Spare Parts

130B1107 ↗
VLT® Control Panel LCP 102
Graphic operating unit LCP102 Illuminated graphic display with plain
text. Supports all languages and characters. Quick menu for brief
commissioning.Saving and copying parameter sets.Online help for each
function

130B1933 ↗
Power Card 18kW 400V Single phase FC-202

130B1887 ↗
Inrush SCR/Diode Module 1600V 106A

134B5473 ↗
Temperature sensor with 410 mm wire

134B1968 ↗
Accessory bag for frame size C1
Accessory bag for frame size C1

134B1732 ↗
Control Card w/o safe stop for FC-202
NOTE:
The MKII control cards are backward compatible to the old cards
but will only work with SW equal or higher than 3.24. If your drive has a customer specific
software or a brand labeled software version please order the old control card MKI, PN: 130B1168

132Z0050 ↗
FC102-302 Maintenance package C1
1 Qty 134B6862 Fan assembly 172x150x51 mm IP21/54/55
1 Qty 134B6863 Fan assembly 60x60x25 mm trans.card C1/2
1 Qty 134B6864 Fan assembly 60x60x25 mm power card C1/2

134B7151 ↗
Busbar kit for inverter in framesize C1
Busbar kit for inverter in framesize C1

134B7153 ↗
Busbar kit for rectificer in frame C1
Busbar kit for rectificer in frame C1

For more information, please use this link to visit the product page on Danfoss Product Store ↗

ENGINEERING
TOMORROW

Spare Parts

134B7157 ↗
Gasket for glanding plate for frame C1

134B7170 ↗
Fan assy 172x150x51 mm IP66 22W frame C1
Note: Old material number 130B4609

134B7180 ↗
Cable assembly for DCbus cables frame C1

134B7172 ↗
Gasket for local control panel IP55/66

134B7203 ↗
Terminal blocks 50mm2 screw/screw

134B7193 ↗
cable clamp

134B7202 ↗
Terminal blocks 50mm2 screw
Terminal blocks 50mm2 screw

134B7184 ↗
Cable assembly for brake cables frame C1

134B7182 ↗
Cable assembly for DC choke frame C1, I7

134B7178 ↗
24 pole 3 connector jumper for C option
24 pole 3 connector jumper for C option

For more information, please use this link to visit the product page on Danfoss Product Store ↗

Spare Parts

134B6864 ↗
Fan assembly 60x60x25mm Power card C1,C2
Note: Old material number 130B3925

134B7057 ↗
Screws 12 pcs 640f0774 cover B1 B2 C1 C2

134B5474 ↗
cable jumper/cable jumper 44 pole c1-2
cable jumper/cable jumper 44 pole c1-2

134B7466 ↗
Option A Ethernet Package

134B6883 ↗
VLT Progr. Contr. MCB 301, coated

130B1071 ↗
6 Pole Connector, FC series,10 pcs
6-pole spring cage connectors 10 pcs

134B9413 ↗
Airflow CO2 & AirQuality, Modbus

Services

130R1140 ↗
DrivePro ExWarr Work Shop PG05 24 Month
DrivePro® Standard Extended Warranty provides repair at a Danfoss Drives
workshop, or shipment of a replacement product to the site.
You can only order DrivePro® Extended Warranty when purchased with a new
drive. For drives previously shipped or purchased; contact your local
Danfoss Drives sales office for extended warranty contract options.

For more information, please use this link to visit the product page on Danfoss Product Store ↗

ENGINEERING
TOMORROW

Services

130R1141 ⬈
DrivePro ExWarr Work Shop PG05 30 Month

DrivePro® Standard Extended Warranty provides repair at a Danfoss Drives workshop, or shipment of a replacement product to the site.
You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

130R1142 ⬈
DrivePro ExWarr Work Shop PG05 36 Month

DrivePro® Standard Extended Warranty provides repair at a Danfoss Drives workshop, or shipment of a replacement product to the site.
You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

130R1144 ⬈
DrivePro ExWarr Work Shop PG05 48 Month

DrivePro® Standard Extended Warranty provides repair at a Danfoss Drives workshop, or shipment of a replacement product to the site.
You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

130R1145 ⬈
DrivePro ExWarr Work Shop PG05 54 Month

DrivePro® Standard Extended Warranty provides repair at a Danfoss Drives workshop, or shipment of a replacement product to the site.
You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

130R1143 ⬈
DrivePro ExWarr Work Shop PG05 42 Month

DrivePro® Standard Extended Warranty provides repair at a Danfoss Drives workshop, or shipment of a replacement product to the site.
You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

130R1147 ⬈
DrivePro ExWarr Work Shop PG05 66 Month

DrivePro® Standard Extended Warranty provides repair at a Danfoss Drives workshop, or shipment of a replacement product to the site.
You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

For more information, please use this link to visit the product page on Danfoss Product Store ⬈

Services

130R1148 ↗

DrivePro ExWarr Work Shop PG05 72 Month

DrivePro® Standard Extended Warranty provides repair at a Danfoss Drives workshop, or shipment of a replacement product to the site.
You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

130R1146 ↗

DrivePro ExWarr Work Shop PG05 60 Month

DrivePro® Standard Extended Warranty provides repair at a Danfoss Drives workshop, or shipment of a replacement product to the site.
You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

130R1044 ↗

DrivePro ExWarr Onsite PG05 48 Months

DrivePro® On-site Extended Warranty provides repair at the customer site, or replacement at the customer site.
You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

130R1045 ↗

DrivePro ExWarr Onsite PG05 54 Months

DrivePro® On-site Extended Warranty provides repair at the customer site, or replacement at the customer site.
You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

130R1042 ↗

DrivePro ExWarr Onsite PG05 36 Months

DrivePro® On-site Extended Warranty provides repair at the customer site, or replacement at the customer site.
You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

130R1043 ↗

DrivePro ExWarr Onsite PG05 42 Months

DrivePro® On-site Extended Warranty provides repair at the customer site, or replacement at the customer site.
You can only order DrivePro® Extended Warranty when purchased with a new drive. For drives previously shipped or purchased; contact your local Danfoss Drives sales office for extended warranty contract options.

For more information, please use this link to visit the product page on Danfoss Product Store ↗

ENGINEERING
TOMORROW

Services

130R1048 ↗

DrivePro ExWarr Onsite PG05 72 Months

DrivePro® On-site Extended Warranty provides repair at the customer
site, or replacement at the customer site.
You can only order DrivePro® Extended Warranty when purchased with a new
drive. For drives previously shipped or purchased; contact your local
Danfoss Drives sales office for extended warranty contract options.

130R1047 ↗

DrivePro ExWarr Onsite PG05 66 Months

DrivePro® On-site Extended Warranty provides repair at the customer
site, or replacement at the customer site.
You can only order DrivePro® Extended Warranty when purchased with a new
drive. For drives previously shipped or purchased; contact your local
Danfoss Drives sales office for extended warranty contract options.

130R1041 ↗

DrivePro ExWarr Onsite PG05 30 Months

DrivePro® On-site Extended Warranty provides repair at the customer
site, or replacement at the customer site.
You can only order DrivePro® Extended Warranty when purchased with a new
drive. For drives previously shipped or purchased; contact your local
Danfoss Drives sales office for extended warranty contract options.

130R1040 ↗

DrivePro ExWarr Onsite PG05 24 Months

DrivePro® On-site Extended Warranty provides repair at the customer
site, or replacement at the customer site.
You can only order DrivePro® Extended Warranty when purchased with a new
drive. For drives previously shipped or purchased; contact your local
Danfoss Drives sales office for extended warranty contract options.

130R1046 ↗

DrivePro ExWarr Onsite PG05 60 Months

DrivePro® On-site Extended Warranty provides repair at the customer
site, or replacement at the customer site.
You can only order DrivePro® Extended Warranty when purchased with a new
drive. For drives previously shipped or purchased; contact your local
Danfoss Drives sales office for extended warranty contract options.

130R1325 ↗

DriveProStart-UP ctrl. IFT test medium

DrivePro Start-Up Control interface testing medium frame unit

For more information, please use this link to visit the product page on Danfoss Product Store ↗

Services

130R1322 ↗

DrivePro Start-Up special applic. medium

DrivePro Start-Up special applications medium frame unit

130R1315 ↗

DrivePro Start-Up 1 day on-demand medium

DrivePro® Start-up gives the Customer a full range of checks and adjustments during commissioning of the drive, ensuring their system is tuned for optimal performance right from day one.
The following benefits can be gained:
• Installation is checked to ensure it complies to Danfoss guide lines.
• The AC drive is fine-tuned specific to the application, ensuring optimal performance.
• Maximum energy savings to the Customer.
• Extend the AC drive's lifespan.
• Report detailing findings.
Before DrivePro® Start-up can be implemented, the AC drive must be installed and
ready for operation. The entire system must be fully operational under normal operation conditions. Installation of the drive is not included in this package. Commissioning needs to take place during the standard working hours.
General Terms and Conditions of Delivery and Warranty apply.

130R1314 ↗

DrivePro Start-Up 1 day pre-order medium

DrivePro® Start-up gives the Customer a full range of checks and adjustments during commissioning of the drive, ensuring their system is tuned for optimal performance right from day one.
The following benefits can be gained:
• Installation is checked to ensure it complies to Danfoss guide lines.
• The AC drive is fine-tuned specific to the application, ensuring optimal performance.
• Maximum energy savings to the Customer.
• Extend the AC drive's lifespan.
• Report detailing findings.
Before DrivePro® Start-up can be implemented, the AC drive must be installed and
ready for operation. The entire system must be fully operational under normal operation conditions. Installation of the drive is not included in this package. Commissioning needs to take place during the standard working hours.
General Terms and Conditions of Delivery and Warranty apply.

For more information, please use this link to visit the product page on Danfoss Product Store ↗

Services

130R1306 ↗

DrivePro Start-Up unit on-demand medium

DrivePro® Start-up gives the Customer a full range of checks and adjustments during commissioning of the drive, ensuring their system is tuned for optimal performance right from day one.
The following benefits can be gained:
• Installation is checked to ensure it complies to Danfoss guide lines.
• The AC drive is fine-tuned specific to the application, ensuring optimal performance.
• Maximum energy savings to the Customer.
• Extend the AC drive's lifespan.
• Report detailing findings.
Before DrivePro® Start-up can be implemented, the AC drive must be installed and
ready for operation. The entire system must be fully operational under normal operation conditions. Installation of the drive is not included in this package. Commissioning needs to take place during the standard working hours.
General Terms and Conditions of Delivery and Warranty apply.

130R1305 ↗

DrivePro Start-Up unit pre-order medium

DrivePro® Start-up gives the Customer a full range of checks and adjustments during commissioning of the drive, ensuring their system is tuned for optimal performance right from day one.
The following benefits can be gained:
• Installation is checked to ensure it complies to Danfoss guide lines.
• The AC drive is fine-tuned specific to the application, ensuring optimal performance.
• Maximum energy savings to the Customer.
• Extend the AC drive's lifespan.
• Report detailing findings.
Before DrivePro® Start-up can be implemented, the AC drive must be installed and
ready for operation. The entire system must be fully operational under normal operation conditions. Installation of the drive is not included in this package. Commissioning needs to take place during the standard working hours.
General Terms and Conditions of Delivery and Warranty apply.

For more information, please use this link to visit the product page on Danfoss Product Store ↗

Services

130R1382 ⧉

DrivePro Start-Up ½ day pre-order medi

DrivePro® Start-up gives the Customer a full range of checks and adjustments during commissioning of the drive, ensuring their system is tuned for optimal performance right from day one.
The following benefits can be gained:
• Installation is checked to ensure it complies to Danfoss guide lines.
• The AC drive is fine-tuned specific to the application, ensuring optimal performance.
• Maximum energy savings to the Customer.
• Extend the AC drive's lifespan.
• Report detailing findings.
Before DrivePro® Start-up can be implemented, the AC drive must be installed and
ready for operation. The entire system must be fully operational under normal operation conditions. Installation of the drive is not included in this package. Commissioning needs to take place during the standard working hours.
General Terms and Conditions of Delivery and Warranty apply.

130R1383 ⧉

DrivePro Start-Up ½ day on-demand medi

DrivePro® Start-up gives the Customer a full range of checks and adjustments during commissioning of the drive, ensuring their system is tuned for optimal performance right from day one.
The following benefits can be gained:
• Installation is checked to ensure it complies to Danfoss guide lines.
• The AC drive is fine-tuned specific to the application, ensuring optimal performance.
• Maximum energy savings to the Customer.
• Extend the AC drive's lifespan.
• Report detailing findings.
Before DrivePro® Start-up can be implemented, the AC drive must be installed and
ready for operation. The entire system must be fully operational under normal operation conditions. Installation of the drive is not included in this package. Commissioning needs to take place during the standard working hours.
General Terms and Conditions of Delivery and Warranty apply.

130R1348 ⧉

DrivePro Remote Monitoring - Annual Fee

For more information, please use this link to visit the product page on Danfoss Product Store ⧉