





## 135N2602 🕑

**70-AB3L00615W06B220BM2H-00058997**Frequency converterVACON0100-3L-0061-5-FLOW+DPAP+FBIEVACON 100 FLOW380-500 Vac, 61 Amp,IP21/NEMA1Graphical Keypad MK01C2 Commercial&Industry EnvironB Slot: F3,3 Relay boardC Slot: No boardD Slot: No boardE Slot: No boardFieldbus: IndEth (ProfinetIO,EthernetIP)Manual: EnglishFrame 06Other options according to Model code

Model code: VACON0100-3L-0061-5-FLOW+DPAP+FBIE

VACON® 100 AC drives are ideal for saving energy, optimizing process control and improving productivity. They are designed for multi-purpose use while remaining easy to install, easy to commission and easy to operate. The variants VACON® INDUSTRIAL and VACON® FLOW are available in power range 0.55-800 kW, voltage range 208-690 V, and protection ratings IP00, IP21/UL Type 1 and IP54/UL Type 12.

# **PRODUCT DETAILS**

Gross weight		21 kg
Net weight		20 kg
Volume		01
EAN		5710108187828
VACON 0100		
Product View (Switch)	GLBL	Global (Standard)
Segment	-FLOW	VACON 100 FLOW
Region Code	-R00	R00 International
Mains voltage	-5	380-500 Vac
Current rating	-0061	61 Amp
Installation options	-DM	DM Drive Module
Enclosure	+IP21	IP21/NEMA1
Control panel	+HMGR	Graphical Keypad MK01
EMC emission limit category	+EMC2	C2 Commercial&Industry Environ
Common mode filter (for DM)	+P000	No Option
DUT filter (for DM)	+P000	No Option
Brake chopper	+DBNO	No dynamic braking device
Real time clock option	+SRNO	No Battery for real time clock
Configurable power range	NONE	None
Power connections	+P000	No Power options (+P000)
Cable entry	+QGLM	Metric conduit plate
Additional Equipment B	+Q000	No option for Qxxx_B (+Q000)
Additonal Equipment C	+Q000	No additonal option for Qxxx_C
Shipping package	+GSCB	Cardboard Box as Shipping pack





# **PRODUCT DETAILS**

Marine construction	+E000	no option
B-Slot Option Board	+SBF3	F3,3 Relay board
C- Slot Option Board	+SC00	No board
D-Slot Option Board	+SD00	No board
E-Slot Option Board	+SE00	No board
Internal FB selection	+FBIE	IndEth (ProfinetIO,EthernetIP)
Documentation level	+DPAP	Paper Manuals
Document language preference	+DLUK	English
Firmware Language Pack	+FL01	UK, DE, FI, SE, IT, FR lang
Application	+A0000	No Application
Parameter Set	+L0000	No application parameter set
Motor parameter default freq	+LS50	50 Hz def motor freq settings
Unit for measure for display	+LSSI	Metric Units of Measure
Labeling options	+LPC1	no additional labels
UL approval	+GAUL	UL Approval (+GAUL)
Marine approval	NONE	None
RCM Approval	+GACT	(+GACT) RCM Approval N16307
KC approval	+GAKC	KC Approval
Ukrainian approval	+GAUA	Ukrainian Approval
EAC Approval	+GAEA	EAC Approval
Auxilary power supply	+C000	no option (+C000)
DC power supply for aux device	+C000	no option (+C000)
AC socket for aux devices	+C000	no option (+C000)
Input Devices	NONE	none_
Common mode filter (for ED)	+P000	no option
DU/DT, Sine filter (for ED)	+P000	no option
Terminal Options	NONE	none_
Door Equipments	+C000	no option (+C000)
Cabinet heater	+C000	no option (+C000)
Cabinet light	+C000	no option (+C000)
Motor heater control	+C000	no option (+C000)
Emergency stop options	+C000	no option (+C000)
Insulation fault sensor	+C000	no option (+C000)
Cabling from top	+C000	no option (+C000)
Back channel cooling	+C000	no option (+C000)
Cabinet Plinth	+C000	no option (+C000)
Empty extension segment	NONE	None
Standardized cabinet solution	NONE	None
Engineered cabinet solution	NONE	None
Product Group	VACON	VACON
Product Series	0100	Vacon 100 series
Phase	-3L	3 Phase AC Input
Customized	+BM2H	Vacon 100-FLOW
Main Circuit	+M000	NONE
Firmware	+F0159	Vacon0100-Flow Software pack
Max output frequency	NONE	None
Terminal Box	+T000	NONE
Bypass Control Operation Mode	NONE	
<u>, , , , , , , , , , , , , , , , , , , </u>	NONE	none
Bypass Input Type		none
Bypass power connection type	NONE	none
CE approval	+GACE	CE Approval (+GACE)



## **PRODUCT DETAILS**

ATEX Approval	NONE	None
County Specific Approval	NONE	None
Warrenty time	+WT01	Warranty 12/18 months (+WT01)
Frame Size	MR06	Frame 06
Product Catalog	NO_VIEW	NOVIEW
Modelcode01		VACON0100-3L-0061-5
Modelcode02		-FLOW+DPAP+FBIE
Calculated Net Weight [kg]		20
Calculated Gross Weight [kg]		21
Motor Power Low Overload [kW]		30
Motor Power High Overload [kW]		NV
Dimensions WxHxD [mm] net		195 X 557 X 229
Dimensions WxHxD [mm] Gross		251 X 630 X 287
Dimensions WxHxD [mm]		195X557X229
Continuous Current (NO) [A]		61
Continuous Current (HO) [A]		NV
Motor Power HP Low Overload		40
Motor Power HP High Overload		NV
Typecode Part 1		70-AB3L00615W06B220BM2H
Typecode Part 2		-00058997
Stockcode part 1		70-AB3L00615W06B220BM2H
Stockcode part 2		-00058997
check if complete		OK
Vendor	ERR01	Cannot Determine Vendor
Recommended Factory	ERR01	Cannot Determine Vendor
Help Counter		15
Help Counter		2
Calculated Net Weight		20
Material Gross Weight		21
Material Net Weight		20
Salestext		MR06-0061-5+IP21+EMC2
Sub family identification	NONE	Normal customer ordered
ECCN US		3A999.A
ECCN EU		X.A.I.003

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

Accessories



**181B0586** ☑ **OPT-E7-V:DeviceNet** OPT-E7-V

Image coming soon 181B0761 ☑ OPT-EC-V:EtherCAT OPT-EC-V

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Accessories	
	<b>181B3287 대</b> OPT-EA-V:Advanced 2-port ethernet OPT-EA-V
	181B1472 OPT-B2-V+DLES:1RO(NO/NC),1RO(NO),therm OPT-B2-V+DLES
	181B1473 OPT-B4-V+DLES:AI,2AO(mA,isol),+24V/EXT OPT-B4-V+DLES
S.S.S.	181B1481 ☑ OPT-B1-V+DNOT:6 programmableDI/DO OPT-B1-V+DNOT
	181B1738 ₪ OPT-B4-V+DLFR:AI,2AO(mA,isol),+24V/EXT OPT-B4-V+DLFR
<i>~</i>	181B2134 2 OPT-B2-V+DLDE:1RO(NO/NC),1RO(NO),therm OPT-B2-V+DLDE
	181B2151 ☑ OPT-B2-V+DNOT:1RO(NO/NC),1RO(NO),therm OPT-B2-V+DNOT
	181B2152 2 OPT-B4-V+DNOT:AI,2AO(mA,isol),+24V/EXT OPT-B4-V+DNOT
	<b>181B0302 ⊠</b> OPT-B2-V:1RO(NO/NC),1RO(NO),therm OPT-B2-V
	<b>181B0301 ⊠</b> OPT-B1-V:6 programmableDI/DO OPT-B1-V

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Accessories	
	<b>181B0303 №</b> OPT-B4-V:AI,2AO(mA,isol),+24V/EXT OPT-B4-V
and the second s	181B0304 № OPT-B5-V:3RO(NO) OPT-B5-V
	<b>181B0307 №</b> <b>OPT-B9-V:1RO(NO),5pcs of 41-240VAC</b> OPT-B9-V
	<b>181B0623</b> ☑ <b>OPT-B5-V+DNOT:3RO(NO)</b> OPT-B5-V+DNOT
	181B0794 ⊠ OPT-B1-V+DLES:6 programmableDI/DO OPT-B1-V+DLES
	181B0795 ☑ OPT-B1-V+DLDE:6 programmableDI/DO OPT-B1-V+DLDE
NAME -	181B0796 ₪ OPT-B4-V+DLDE:AI,2AO(mA,isol),+24V/EXT OPT-B4-V+DLDE
a se	181B0797 ☑ OPT-B5-V+DLES:3RO(NO) OPT-B5-V+DLES
	<b>181B0798 ⊠</b> <b>OPT-B5-V+DLDE:3RO(NO)</b> OPT-B5-V+DLDE
No.	<b>181B0311 </b> ☑ OPT-BH-V:3 temp meas channels OPT-BH-V

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cessories	
	181B0310 🖻
	OPT-BF-V:
	OPT-BF-V
	181B0450 🖻
***	OPT-BJ-V:
	OPT-BJ-V
	181B4132 @
Image coming	OPT-E2-V:RS485 (Modbus/N2)
soon	OPT-E2-V
	181B1485 🖻
	OPT-C4-V+DNOT:LonWorks
	OPT-C4-V+DNOT
	141F4277 년
Image coming	AS-interface Fieldbus Option, OPT-BK-V
soon	OPT-BK-V
	181B1482 ⊠
	OPT-BJ-V+DLES:
	OPT-BJ-V+DLES
	181B2155 🗵
	OPT-BJ-V+DLFI:
	OPT-BJ-V+DLFI
	181B0800 ⊠
	OPT-BJ-V+DLDE:
	OPT-BJ-V+DLDE
	181B0316 🗵
and the second s	OPT-C4-V:LonWorks
we -	OPT-C4-V
	181B3273 🖻
Image coming soon	OPT-F5-V:
	OPT-F5-V

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Accessories	
Image coming soon	<b>181B4135 </b> ☑ <b>OPT-E8-V:RS485 with Sub-D9</b> OPT-E8-V
Image coming soon	<b>181B2164 </b> <b>OPT-E9-V+DNOT:2-port ethernet</b> OPT-E9-V+DNOT
NO.	181B1488 C OPT-E5-V+DNOT:PROFIBUS DP with Sub-D9 OPT-E5-V+DNOT
A CONTRACTOR	181B0492 OPT-E9-V:2-port ethernet OPT-E9-V
FERS	181B0330 ₪ OPT-F4-V: OPT-F4-V
VICE AND	181B0329 OPT-F3-V: OPT-F3-V
and the second se	<b>181B0327 ⊵</b> <b>OPT-E6-V:CANopen</b> OPT-E6-V
Sec.	181B0326 ▷ OPT-E5-V:PROFIBUS DP with Sub-D9 OPT-E5-V
	181B0076 ₪ MR6 IP54 -kit VACON-ENC-IP54-MR06
lmage coming soon	181B3003 №         VACON100 FLOW Application manual (10pcs)         DOC-APP100FLOW-10+DLUK

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### Accessories

Image coming soon	<b>141F4210 </b> <b>VACON-DEM-0100-1L-2-CASE democase</b> VACON-DEM-0100-1L-2-CASE	
lmage coming soon	<b>181B5386 </b> <b>OPT-B9-V+DNOT:1RO(NO),5pcs of 41-240VAC</b> OPT-B9-V+DNOT	_

pare Parts	
	<b>181B1401 </b> ☑ <b>Discharging resistor assembly 48k 1 mm</b> SPR-ELE15323
	181B2115 2 Skiip 38AC176V1 1700V 100A SPR-ELE14908
	181B2114 2 Skiip 28ANB18V1 SPR-ELE14907
	181B1100 Terminal connector kit Vacon100 SPR-ELE02023
	<b>181B1093 ⊵</b> Control flat cable MR06 SPR-ELE01784
	<b>181B1160 ⊠</b> DC capacitor 700uF 800V SPR-ELE08058
tu c	<b>181B1159 </b> ☑ DC capacitor 500uF 800V SPR-ELE08057

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Spare Parts	
000000000	181B1158 ☑ EMC jumper 10pcs SPR-ELE08056
•	<b>181B1157 </b> 더 <b>MR Ground Fault Transformer Current Sens</b> SPR-ELE08037
	<b>181B1053 </b> ☑ <b>MR06 Grounding plate+connector cover kit</b> SPR-MEC08055
	181B1049 ⊠ Internal fan SPR-MEC00978
•••	<b>181B1175 </b> ☑ <b>"MR06 Accessories kit, inch"</b> SPR-MEC02005
Image coming soon	<b>181B1172 대</b> "MR06 Accessories kit, metric" SPR-MEC01799
	<b>181B1207 </b> 업 <b>"MR06 Gland plate kit IP54, inch"</b> SPR-MEC08051
	<b>181B1204 ⊠</b> <b>"MR06 Gland plate kit IP54, metric"</b> SPR-MEC08048
	181B1201 <sup>[2]</sup> "MR06 Gland plate kit IP21, inch" SPR-MEC08044
	181B1198 "MR06 Gland plate kit IP21, metric" SPR-MEC08040

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Spare Parts	
	181B2354 ☑ Fuse switch OS63030P SPR-ELE13938
	<b>181B2288 </b> <b>"Terminal block, 3-pole, 120A, 800V, mar</b> SPR-MEC14910
A	<b>181B2286 대</b> DC-link capacitor 300 uF 1100 VDC 690VAC SPR-ELE14773
α α α 0 10 50	<b>181B0641 ⊠</b> Control board MC04 SPR-CMB06634
	181B0928 ☑ Rectifier kit Gen2 MR06 SPR-ELE07938
	<b>181B0916 </b> 전 <b>Diode thyristor module SKKH 162/18E</b> SPR-ELE14690
	181B0808 ☑ Main terminals MR06 SPR-MEC00982
	<b>181B0764 </b> ☑ <b>Main fan MR08 48VDC</b> SPR-MEC01861
	181B0884 ₪ Power Board 61A 500V MR06 -empty SPR-CMB04711-EMPTY
	181B0385 ☑ Main fan MR06 SPR-MEC00980

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Spare Parts	
	<b>181B0378 №</b> Control unit V100 (MC04 w/o I/O board) SPR-CMB06633
	<b>181B0495 전</b> IGBT kit Gen2 MR06 SPR-ELE07879
	<b>181B1118 대</b> Main Cover MR06 IP21 Dark Grey, NCS 7010 VACON-SPR-MEC01964
	<b>181B1119 </b> <b>Main Cover MR06 IP54 Dark Grey, NCS 7010</b> VACON-SPR-MEC01965
	<b>181B1122 </b> <b>MR06 HVAC/FLOW/100 Main cover assembly,</b> VACON-SPR-MEC01979-HVAC
	<b>181B2197 </b> <b>61A 500V Gen2 MR06 Power Board</b> SPR-CMB04711+AMPV0038-5+MODX1V001+DBIN-R00+LS50+LSSI
	181B1920 ▷ Main Cover IP54 MR06 Dark Grey VACON-SPR-MEC01965-HVAC
(),	181B1919 ☑ Main Cover IP21 MR06 Dark Grey VACON-SPR-MEC01964-HVAC
	181B1570 ☑ Power board 61A 500V MR06 SPR-CMB04711-FLOW+AMPV0061-5+MODX2V001+DBNO-R00+LS60+LSSI
	<b>181B2639 </b> ☑ 61A 500V Gen2 MR06 Power Board SPR-CMB04711-HVAC+AMPV0061-5+MODX2V001+DBNO-R00+LS50+LSSI

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Spare Parts	
	<b>181B2636 ⊠</b> 61A 500V Gen2 MR06 Power Board SPR-CMB04711-HVAC+AMPV0038-5+MODX1V001+DBNO-R00+LS50+LSSI
	<b>181B2635 ⊠</b> 61A 500V Gen2 MR06 Power Board SPR-CMB04711-FLOW+AMPV0061-5+MODX2V001+DBNO-R00+LS50+LSSI
	<b>181B2634 </b> ☑ <b>61A 500V Gen2 MR06 Power Board</b> SPR-CMB04711+AMPV0061-5+MODX2V001+DBIN-R00+LS50+LSSI
	<b>181B3055 ⊡</b> <b>Power Board 61A 500V MR06 Gen2</b> SPR-CMB04711-FLOW+AMPV0038-5+MODX1V001+DBNO-R00+LS50+LSSI
line and the second sec	<b>181B3729 </b> Measurement board Vacon 200/500/600/690V SPR-CMB15267+AMPV0062-6+MODX2V001+DBNO-R02+LS60+LSUS
Image coming soon	181B4121 ☑ Measurement boards MR11 MR12, programmed SPR-CMB33055+AMPV0920-5+MODX2V001+DBIN-R00+LS50+LSSI
	<b>181B4122 ⊵</b> <b>Power Board 34A 690V MR6</b> SPR-CMB14772-FLOW+AMPV0027-6+MODX1V001+DBIN-R02+LS60+LSUS
Image coming soon	181B4123 ☑ Measurement boards MR11 MR12, programmed SPR-CMB33055+AMPV0920-5+MODX2V001+DBNO-R00+LS50+LSSI
	<b>181B4098 ⊠</b> <b>Measurement board 500/690V MR10</b> SPR-CMB21899+AMPV0590-5+MODX2V001+DBNO-R00+LS60+LSSI
lmage coming soon	181B4101 ☑ Measurement boards MR11 MR12, programmed SPR-CMB33055+AMPV1180-5+MODX2V001+DBNO-R00+LS60+LSSI

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Parts	
	181B4103 🖻
Image coming	Measurement boards MR11 MR12, programmed
soon	SPR-CMB33055+AMPV1180-5+MODX2V001+DBIN-R00+LS50+LSSI
	181B4307 ₪
	Power Board 34A 690V MR6
	SPR-CMB14772-HVAC+AMPV0018-6+MODX1V001+DBIN-R00+LS50+LSSI
	181B3429 🖻
-	Power Board 38-61A 500V for MR06 Gen2
	SPR-CMB04711-FLOW+AMPV0046-5+MODX1V001+DBNO-R00+LS50+LSSI
	181B4729 ₪
	Measurement board MR09B MR10, programmed
	SPR-CMB21899+AMPV0520-5+MODX2V001+DBNO-R00+LS50+LSSI
	181B4770 ⊵
	Measurement board Vacon 200/500/600/690V
20	SPR-CMB15267-FLOW+AMPV0144-7+MODX1V001+DBNO-R00+LS50+LSSI
A .	181B4866 🗠
	Measurement board V100, pre-programmed
<sup>0</sup> 0 10 20 10	SPR-CMB29585+AMPVXXXX-7-X1-B
	181B4865 🖻
	Measurement board V100, pre-programmed
	SPR-CMB29585+AMPVXXXX-5-X2-B
	181B4864 🖻
8	Measurement board V100, pre-programmed
	SPR-CMB29585+AMPVXXXX-5-X1-B
	181B4893 ₪
	Measurement board Vacon 200/500/600/690V
2.e	SPR-CMB15267-FLOW+AMPV0041-6+MODX2V001+DBIN-R00+LS50+LSSI
	181B5064 🖻
Image	Control cover semi-matt for MR09
coming	

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Spare Parts	
Image	181B5303
coming	Measurement boards MR11 MR12, programmed
soon	SPR-CMB33055+AMPV0730-5+MODX1V001+DBNO-R00+LS50+LSSI
lmage	<b>181B5417 ⊵</b>
coming	Miniature circuit breaker 2A 1P NAM
soon	SPR-ELE25089
lmage	<b>181B5418 </b>
coming	Miniature circuit breaker 6A 1P NAM
soon	SPR-ELE25087
lmage	<b>181B5425 년</b>
coming	Modular socket 15A 125VAC 1P NAM
soon	SPR-ELE25093
lmage	181B5428
coming	Measurement board 240/500V MR7-9, prog
soon	SPR-CMB01790-HVAC+AMPV0261-5+MODX1V001+DBNO-R00+LS50+LSSI
	<b>181B5438 </b> C Accessories bag with ext. box, 2-cabling SPR-MEC41716
lmage	181B5445
coming	Measurement board 240/500V MR7-9, prog
soon	SPR-CMB01790+AMPV0205-5+MODX1V001+DBNO-R00+LS50+LSSI
	<b>181B5470 </b> <b>Cable gland plate IP54 for MR07, metric</b> SPR-MEC44149
Image	181B5489
coming	Plate heat exchanger, type:M3-FG-70PL
soon	SPR-SOL44167
lmage	<b>181B5490 </b>
coming	<b>Regulating valve actuator + 24VDC-module</b>
soon	SPR-SOL44168

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xó	<b>181B5756 ⊠</b> Filter mat 270x270mm (incl. 6 pcs) SPR-MEC43925
xő	<b>181B5755 ⊠</b> Filter mat 85x85mm (incl. 6 pcs) SPR-MEC43915
lmage coming soon	181B5775 ☑ Measurement boards MR11 MR12, programmed SPR-CMB33055+AMPV1040-5+MODX2V001+DBNO-R00+LS50+LSSI
lmage coming soon	181B5786 Measurement boards MR11 MR12, programmed SPR-CMB33055+AMPV0820-7+MODX1V001+DBNO-R00+LS50+LSSI
lmage coming soon	181B5788 Regulating 3-way valve DN32 SPR-SOL44682
lmage coming soon	181B5792 ☑ Measurement boards MR11 MR12, programmed SPR-CMB33055+AMPV0650-5+MODX1V001+DBNO-R00+LS50+LSSI
<b>()</b>	181B5815 ☑ Main fan assembly MR9 SPR-ELE44150
10	<b>181B5816 </b> <b>Main fan with power assembly MR9</b> SPR-ELE44935
	<b>181B5828 </b> Charging Switch INU-FI9-FI10-V2 65-ELE43838-1194X2
in the second second	181B5831 ⊠ IGBT and driver board assy 690V MR09b 65-ELE38906-117UHW

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Spare Parts	
THE CONTRACT OF	<b>181B5830 ⊠</b> Brake IGBT and driver assy 690V MR09b 65-ELE38905-117UHV
Jan 201	<b>181B5845 전</b> <b>Measurement board Vacon 200/500/600/690V</b> SPR-CMB15267+AMPV0144-7+MODX1V001+DBNO-R00+LS50+LSSI
	181B0275 ₪ DC-power supply STL-EST09693
	<b>181B0861 ⊠</b> Software service kit for Vacon100 STL-EST10606
Image	<b>181B5864 전</b>
coming	<b>Powerboard 16-31A 500V for MR5 Gen3</b>
soon	SPR-CMB33714-FLOW+AMPV0031-5+MODX2V001+DBNO-R00+LS50+LSSI
Image	<b>181B5865 </b> ☑
coming	<b>Powerboard 16-31A 500V for MR5 Gen3</b>
soon	SPR-CMB33714+AMPV0031-5+MODX2V001+DBIN-R00+LS50+LSSI
Image	181B5872 ☑
coming	Measurement boards MR11 MR12, programmed
soon	SPR-CMB33055+AMPV0820-5+MODX2V001+DBNO-R00+LS50+LSSI
Image	181B5880 ☑
coming	Measurement board MR09B MR10, programmed
soon	SPR-CMB21899+AMPV0416-7+MODX1V001+DBNO-R00+LS50+LSSI
Image	181B5897 ☑
coming	Measurement board 240/500V MR7-9, prog
soon	SPR-CMB01790-FLOW+AMPV0072-5+MODX1V001+DBNO-R00+LS50+LSSI
Image	<b>181B5902 ⊠</b>
coming	<b>Measurement board Vacon 200/500/600/690V</b>
soon	SPR-CMB15267-FLOW+AMPV0052-7+MODX2V001+DBNO-R00+LS50+LSSI

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are Parts	
lmage	181B5903 IZ
coming	Measurement board 240/500V MR7-9, prog
soon	SPR-CMB01790+AMPV0170-2+MODX1V001+DBNO-R00+LS60+LSSI
Image	181B5908
coming	Shipping box inc. dampers size 4 (4 pcs)
soon	SPR-MEC46233
Image	181B5909
coming	Shipping box inc. dampers size 5 (4 pcs)
soon	SPR-MEC46234
Image	181B5910
coming	Shipping box inc. dampers size 6 (4 pcs)
soon	SPR-MEC46235
Image coming soon	181B5911 ☑         Shipping box inc. dampers size 7 (4 pcs)         SPR-MEC46236
Image	<b>181B5912 </b>
coming	<b>Shipping box inc. dampers size 8 (4 pcs)</b>
soon	SPR-MEC46237
Image coming soon	181B5948 ☑         Measurement board 105-310A 240/500V MR7-         SPR-CMB01790+AMPV0105-5+MODX2V001+DBNO-R00+LS50+LSSI
lmage	181B5950
coming	Thermal paste Wacker P12, 90ML
soon	STL-MST46417
Image	181B5951 🗗
coming	Thermal paste Dowsil TC-6000HP, 1kg
soon	STL-MST46857

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



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#### DrivePro ExWarr Work Shop PG04 30 months

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.



#### 130R1134 🕑

DrivePro ExWarr Work Shop PG04 48 months 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.

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#### 130R1135 🕑

DrivePro ExWarr Work Shop PG04 54 months

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.



## 130R1137 🛛

DrivePro ExWarr Work Shop PG04 66 months

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.



#### 130R1138 2

## DrivePro ExWarr Work Shop PG04 72 months

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.

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<b>130R1136 ⊠</b> <b>DrivePro ExWarr Work Shop PG04 60 months</b> 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.
<b>DrivePro ExWarr Work Shop PG04 24 months</b> 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.
<b>130R1132</b> <b>DrivePro ExWarr Work Shop PG04 36 months</b> 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.
<b>130R1133</b> ☑ <b>DrivePro ExWarr Work Shop PG04 42 months</b> 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.
<ul> <li>130R1034 ☑</li> <li>DrivePro ExWarr Onsite PG04 48 months</li> <li>DrivePro® On-site Extended Warranty provides repair at the customer site, or replacement at the customer site.</li> <li>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.</li> </ul>
130R1031 DrivePro ExWarr Onsite PG04 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.

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





<ul> <li>130R1032 ☑</li> <li>DrivePro ExWarr Onsite PG04 36 months</li> <li>DrivePro® On-site Extended Warranty provides repair at the customer site, or replacement at the customer site.</li> <li>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.</li> </ul>	
<b>130R1035</b> ☑ <b>DrivePro ExWarr Onsite PG04 54 months</b> 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.	
<b>130R1033</b> <b>DrivePro ExWarr Onsite PG04 42 months</b> 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.	
<b>130R1030 </b> <b>DrivePro ExWarr Onsite PG04 24 months</b> 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.	
130R1038 DrivePro ExWarr Onsite PG04 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.	
<ul> <li>130R1036 ▷</li> <li>DrivePro ExWarr Onsite PG04 60 months</li> <li>DrivePro® On-site Extended Warranty provides repair at the customer site, or replacement at the customer site.</li> <li>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.</li> </ul>	
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#### 130R1037 🛽

## DrivePro ExWarr Onsite PG04 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.



# 130R1303 🛛

#### DrivePro Start-Up unit pre-order small

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



#### 130R1313 🛛

working hours.

## DrivePro Start-Up 1 day on-demand small

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<sup>®</sup> 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.

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





## 130R1312 🗠

DrivePro Start-Up 1 Day Pre-order small

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.



# DrivePro Start-Up unit on-demand small

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.

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Image coming soon	<ul> <li>D30F1380 ☑</li> <li>DrivePro Start-Up ½ day pre-order small</li> <li>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.</li> <li>The following benefits can be gained: <ul> <li>Installation is checked to ensure it complies to Danfoss guide lines.</li> <li>The AC drive is fine-tuned specific to the application, ensuring optimal performance.</li> <li>Maximum energy savings to the Customer.</li> <li>Extend the AC drive's lifespan.</li> <li>Report detailing findings.</li> <li>Before DrivePro® Start-up can be implemented, the AC drive must be installed and</li> <li>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.</li> </ul> </li> </ul>
Image coming soon	<ul> <li>130R1381 ☑</li> <li>DrivePro Start-up ½ day on-demand small</li> <li>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.</li> <li>The following benefits can be gained: <ul> <li>Installation is checked to ensure it complies to Danfoss guide lines.</li> <li>The AC drive is fine-tuned specific to the application, ensuring optimal performance.</li> <li>Maximum energy savings to the Customer.</li> <li>Extend the AC drive's lifespan.</li> <li>Report detailing findings.</li> </ul> </li> <li>Before DrivePro® Start-up can be implemented, the AC drive must be installed and</li> </ul>

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working hours.

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