Danfoss

Adapter Plate, MCF 18, for VLT[®]3000 to FC302

Dear Sirs

We are pleased to inform you that we can now offer you adapter plates allowing the customers to replace a VLT 3000 by a FC 302 without having to drill new holes for the FC 302. This makes it easy and fast to replace a VLT 3000, and as there will be no drilling there will be no swarf harming

the electric components.

The small adapter plate 130B0056 allows the user to install one or two FC302 in the same place as one VLT3000, or one FC302 with a full size C Option (e.g. MCO305). The large adapter 130B0058 allows mounting of one FC302 with or without a C Option.

The following VLT 3000 can be mounted on the Adapter Plate 130B0056:

IP 00

220Volt	VLT3002-3004 No Brake
380/500Volt	VLT3002-3004 No Brake

See fig. 1 overleaf

IP 21

220Volt	VLT3002-3003 No Brake
220Volt	VLT3004 No Brake
380/500Volt	VLT3002-3004 No Brake

The following VLT3000 can be mounted on the Adapter Plate 130B0058:

IP20

220Volt	VLT3002-3004 With Brake
380/500Volt	VLT3002-3004 With Brake
380/500Volt	VLT3006 No Brake
380/500Volt	VLT3008 No Brake

See fig. 2 overleaf

IP 21

220Volt	VLT3002-3003 With Brake
220Volt	VLT3004 With Brake
380/500Volt	VLT3002-3004 With Brake
380/500Volt	VLT3006 No Brake
380/500Volt	VLT3008 No Brake

IP 54*

220Volt	VLT3002-3004 No Brake
220Volt	VLT3004 With Brake
380/500Volt	VLT3002-3004 With Brake
380/500Volt	VLT3002-3006 No Brake

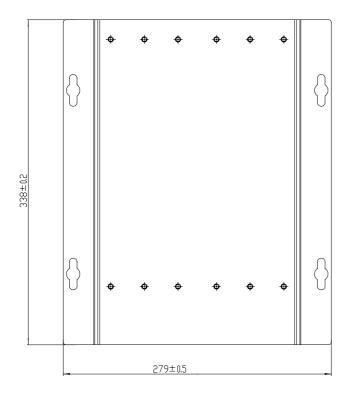


 * There is no FC302 available in IP54 $\,$ that can be mounted on this plate

Product Line: 09 Product Class: 047 Stat No. 09922

Yours faithfully Danfoss Drives A/S

Ove Wiuff Product Manager



130B0056 Fig. 1

