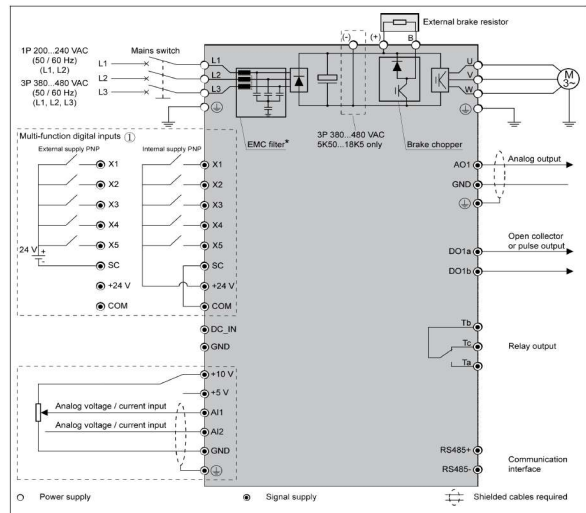


Rexroth EFC 3610 – Frequenzumrichter UF Kennlinie 2nd Generation



5 Digitaleingänge, 1 Digitalausgang, 1 Relaisausgang, 2 Analogeingänge, 1 Analogausgang, Mini USB, EMV Filter, Brems-Chopper
Hohe Überlastfähigkeit: 150% 60sec, 200% 1sec, PID Regler, Optionsmodule, Abnehmbares Bedienteil mit integriertem Poti
<http://www.boschrexroth.de/efc3610-5610>

1x230VAC

EFC3610-0K40-1P2-MDA-7P-NNNNN-NNNN	0.40 kW, 1 AC 200 - 240 V, 50/60 Hz, 2.3 A	€ 145,--
EFC3610-0K75-1P2-MDA-7P-NNNNN-NNNN	0.75 kW, 1 AC 200 - 240 V, 50/60 Hz, 3.9 A	€ 170,--
EFC3610-1K50-1P2-MDA-7P-NNNNN-NNNN	1.50 kW, 1 AC 200 - 240 V, 50/60 Hz, 7.0 A	€ 215,--
EFC3610-2K20-1P2-MDA-7P-NNNNN-NNNN	2.20 kW, 1 AC 200 - 240 V, 50/60 Hz, 9.7 A	€ 235,--

3x400VAC

EFC3610-0K40-3P4-MDA-7P-NNNNN-NNNN	0.40 kW, 3 AC 380 - 480 V, 50/60 Hz, 1.2 A	€ 165,--
EFC3610-0K75-3P4-MDA-7P-NNNNN-NNNN	0.75 kW, 3 AC 380 - 480 V, 50/60 Hz, 2.1 A	€ 185,--
EFC3610-1K50-3P4-MDA-7P-NNNNN-NNNN	1.50 kW, 3 AC 380 - 480 V, 50/60 Hz, 3.7 A	€ 230,--
EFC3610-2K20-3P4-MDA-7P-NNNNN-NNNN	2.20 kW, 3 AC 380 - 480 V, 50/60 Hz, 5.1 A	€ 250,--
EFC3610-3K00-3P4-MDA-7P-NNNNN-NNNN	3.00 kW, 3 AC 380 - 480 V, 50/60 Hz, 7.6 A	€ 260,--
EFC3610-4K00-3P4-MDA-7P-NNNNN-NNNN	4.00 kW, 3 AC 380 - 480 V, 50/60 Hz, 8.8 A	€ 300,--
EFC3610-5K50-3P4-MDA-7P-NNNNN-NNNN	5,5 kW, 3 AC 380 - 480 V, 50/60 Hz, 12.7 A	€ 385,--
EFC3610-7K50-3P4-MDA-7P-NNNNN-NNNN	7,5 kW, 3 AC 380 - 480 V, 50/60 Hz, 16.8 A	€ 435,--
EFC3610-11K0-3P4-MDA-7P-NNNNN-NNNN	11 kW, 3 AC 380 - 480 V, 50/60 Hz, 24.3 A	€ 605,--
EFC3610-15K0-3P4-MDA-7P-NNNNN-NNNN	15 kW, 3 AC 380 - 480 V, 50/60 Hz, 32.4 A	€ 695,--
EFC3610-18K5-3P4-MDA-7P-NNNNN-NNNN	18,5 kW, 3 AC 380 - 480 V, 50/60 Hz, 39.2 A	€ 930,--
EFC3610-22K0-3P4-MDA-7P-NNNNN-NNNN	22,0 kW, 3 AC 380 - 480 V, 50/60 Hz, 45.2 A	€ 1050,--

Optionen

Bedienteil	LED Panel	€ 10,--
Profibus	Feldbusmodul	€ 115,--
Multiethernet,Profinet,Ethernet,Ethercat,Sercos	Feldbusmodul	€ 115,--
CAN	Feldbusmodul	€ 90,--
E/A Karte, Modulträger, IO1, IO2,	Baugruppe	€ 60,--
Bedienteil	LCD Panel	€ 50,--