



Technical data of three-phase filters EF3H

Type of filter	Power of the drive [kW]	L [mm]	B [mm]	H [mm]	d [mm]	e [mm]	f [mm]	Weight [kg]
EF3H-4,0/400/50	4	230	252	356	212	300	4x7	13
EF3H-5,5/400/50	5,5	230	252	356	212	300	4x7	15,8
EF3H-7,5/400/50	7,5	275	267	406	257	350	4x9	19,9
EF3H-11/400/50	11	275	267	406	257	350	4x9	22,7
EF3H-15/400/50	15	310	282	531	292	475	4x9	31,7
EF3H-18,5/400/50	18,5	310	282	531	292	475	4x9	36
EF3H-22/400/50	22	310	282	531	292	475	4x9	40
EF3H-30/400/50	30	370	340	600	346	2 x 285	6x11	57,5
EF3H-37/400/50	37	370	340	600	346	2 x 285	6x11	60,7
EF3H-45/400/50	45	370	340	600	346	2 x 285	6x11	67,5
EF3H-55/400/50	55	420	400	735	396	2 x 325,5	6x11	88
EF3H-75/400/50	75	420	400	735	396	2 x 325,5	6x11	102
EF3H-90/400/50	90	420	400	735	396	2 x 325,5	6x11	122
EF3H-110/400/50	110	460	420	990	436	2 x 480	6x11	169
EF3H-132/400/50	132	460	420	990	436	2 x 480	6x11	192

Note:

Manufacturer reserves the right to make changes resulting from the continuous development of products offered.

If requested in advance, it is possible to manufacture filters in other version.

For designs with climatic/environmental class C2/E1 the letter "M" ought to be added



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