

THREE-PHASE HARMONIC FILTER $p=7\%$ $R_v=400V$ $F=50Hz$ $FR=189Hz$

PRODUCT CODE	Power (kVA)	Current (A)	L (mH)	Connection	Dimensions (mm)			Mounting Size (mm)		Foot Installation	Weight (kg)	Loss Of Winding/W	Core Loss/W	Total Loss/W
					A	B	C	D	E					
BRH3 7/400/0,5	0.5	0,82	76,67	TERMINAL	150	148	72	100	52	M6	1,5	-	-	-
BRH3 7/400/1	1	1,64	38,33	TERMINAL	150	148	72	100	52	M6	2,2	12,86	1,9	14,76
BRH3 7/400/1,5	1.56	2,56	24,57	TERMINAL	150	148	72	100	52	M6	3	5,48	3,69	9,17
BRH3 7/400/2,5	2.5	4,10	15,33	TERMINAL	150	148	72	100	52	M6	3,3	14,17	5,06	19,23
BRH3 7/400/3,2	3.12	5,11	15,33	TERMINAL	150	148	72	100	52	M6	4,2	14,79	6,16	20,95
BRH3 7/400/0,5	5	8,20	7,67	TERMINAL	180	175	85	125	60	M8	5	15,96	8,66	24,62
BRH3 7/400/6,25	6.25	10,24	6,13	TERMINAL	180	175	85	125	60	M8	6	17,16	1,46	18,62
BRH3 7/400/7,5	7.5	12,29	5,11	TERMINAL	180	175	105	125	80	M8	6	17,55	7,66	25,21
BRH3 7/400/10	10	16,38	3,83	TERMINAL	180	175	115	125	90	M8	7	21,82	7,54	29,36
BRH3 7/400/12,5	12.5	20,48	3,07	TERMINAL	180	175	115	125	90	M8	9	23,22	4,15	27,37
BRH3 7/400/15	15	24,57	2,56	TERMINAL	180	175	115	125	90	M8	11	29,97	10,1	40,07
BRH3 7/400/20	20	32,76	1,92	BUSBAR	240	210	105	175	80	M8	14,5	46,89	10,85	57,74
BRH3 7/400/25	25	41	1,53	BUSBAR	240	210	125	175	80	M8	15	33,15	15,89	49,04
BRH3 7/400/30	30	49,15	1,28	BUSBAR	240	210	135	175	110	M8	17	35,61	16,83	52,44
BRH3 7/400/40	40	65,53	0,96	BUSBAR	300	255	145	200	105	M8	21	58,88	23,63	82,51
BRH3 7/400/50	50	82	0,77	BUSBAR	270	240	150	200	125	M8	27	53,79	11,17	64,96
BRH3 7/400/60	60	98,3	0,64	BUSBAR	295	255	175	200	135	M8	30	43,27	24,54	68,81
BRH3 7/400/75	75	119,1	0,51	BUSBAR	295	255	205	200	165	M10	40	52,65	34,32	86,97
BRH3 7/400/100	100	158,8	0,38	BUSBAR	355	310	195	250	155	M10	50	86,41	47,63	134,04

