


















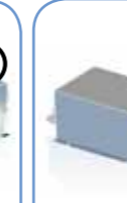








UL-CERTIFIED PRODUCTS INSULATION SYSTEM CLASS B (130 ° C) E217179

	1-phase mains chokes		3-phase mains choke								Motor chokes		Sinusoidal filter	
														
	CNW 901	CNW M 901	CNW 903	CNW 903	CNW M 903	CNW M 903	CNW 905	CNW M 905	CNW 906	CNW M 906	CNW 854	CNW M 854	CNW 933	CNW M 933
Rated current	2 - 45A	2 -50 A	3 -32,4 A	6/ 10/ 17,1 A	3 -32,4 A	6/ 10/ 17,1 A	3 - 28A	3 - 28 A	3 - 34 A	3 - 34 A	1,8- 43,2 A	1,8- 43,2 A	1,8 - 36 A	1,8 - 36 A
Rated voltage	250 V	250 V	500 V	600 V	500 V	600 V	500 V	500 V	500 V	500 V	500 V	500 V	500 V	500 V
Construction	open	encasted	open	open	encasted	encasted	open	encasted	open	open	open	encasted	open	encasted
Voltage drop	UK 4%	UK 4%	UK 4%	UK 4%	UK 4%	UK 4%	UK 2%	UK 2%	UK 1%	UK 1%			Uk 8%	Uk 8%
Max. ambient temp.	40°C	40°C	40°C	40°C	40°C	40°C	40°C	40°C	40°C	40°C	40°C	40°C	40°C	40°C
Insulation class	B (130°C)	B (130°C)	B (130°C)	B (130°C)	B (130°C)	B (130°C)	B (130°C)	B (130°C)	B (130°C)	B (130°C)	B (130°C)	B (130°C)	B (130°C)	B (130°C)
UL category	NMTR	NMTR	NMTR	NMTR	NMTR	NMTR	NMTR	NMTR	NMTR	NMTR	NMTR	NMTR	NMTR	NMTR
Certificate Number	E217179	E217179	E217179	E217179	E217179	E217179	E217179	E217179	E217179	E217179	E217179	E217179	E217179	E217179

	1-phase mains filter		3-phase mains filter, single stage				two stage		Medical transformers						
															
	CNW 101	CNW 102	CNW 103	CNW 114	CNW 203	CNW 104	CNW 204	REOMED I	REOMED I	REOMED W	REOMED II				
Rated current	3 - 20 A	3 - 20 A	3 - 150 A	8 - 600 A	16 - 30 A	6	7 - 42 A								
Rated voltage	250 V	250 V	500 V	500 V	480 V	440 V	480 V								
Attenuation	high	very high	high	very high	high	very high	very high								
UL category	FOKY2	FOKY2	FOKY2	FOKY2	FOKY2	FOKY2	FOKY2								
CertificateNumber	E217177	E217177	E217177	E217177	E217177	E217177	E217177								
								Rated power	300, 600, 800,1000 VA	1300, 1600,2200 VA	300, 800 VA	660,1120, 1580,2000 VA			
								Input voltage	115-230 V	115-230 V	100-130/200-250 V	230 V			
								TÜV SÜD	NRTL	NRTL	NRTL	TÜV SÜD			
									3rd	3rd	3rd				

	Compact resistors				Register braking resistors	Tube braking resistors
						
	BW 151	BW 153	BW 156	BW 156/Combination	BW 605	DBW (BW 101)
Rated power	50 - 300 W	100 - 400 W	400 - 1500 W	2000 - 7500 W	2000 -5000 W	180 - 2000 W
Rated voltage	900V DC / 600VAC	900V DC / 600V AC	900V DC / 600V AC	900V DC / 600V AC	400 V	700 V
Degree of protection	IP 20/40/ 54	IP 20/40/54	IP 20/40/54	IP 20	IP 22	IP 20
UL category	NMTR2	NMTR2	NMTR2	NMTR2	NMMS2	NMMS2
Certificate Number	E217179	E217179	E217179	E217179	E217180	E217180

OVERVIEW PRODUCTS BY INSULATION SYSTEM REO AG E251513 CLASS 130 (B) - B1, CLASS 155 (F) - REO 155-1, CLASS 155 (F) - REO 203-1, CLASS 180 (H) - REO 342-1 ; CLASS 220 (H) - REO 220

Chokes

AC Magnets

CNW, CNW M	CNW, CNW M	CNW, CNW M	CNW, CNW M	CNW, CNW M	WI/WE
Class 130 (B) offen vergossen 40°C B (130°C) OBJY2 E251513	Class 155 (F) offen vergossen 40°C F (155°C) OBJY2 E251513	Class 155 (F) offen vergossen 40°C F (155°C) OBJY2 E251513	Class 180 (H) offen vergossen 40°C H (180°C) OBJY2 E251513	Class 220 (H) offen 40°C H (180°C) OBJY2 E251513	Class 130 (B) vergossen 40°C B (130°C) OBJY2 E251513

Insulation system
Construction
Construction
Max. ambient temp.
Insulation class
UL category
Certificate Number



UL-listed Products of REO



REOVIB Frequency converters

MFS 268	MFS 268	MFS 268	MFS 268 Accessories
3/6/8/16 A 110/230 V IP 20 NMTR E217179	6/8/12/16 A 110/230 V IP 54 NMTR E217179	16 A 110/230 V IP 20 NMTR E217179	Interfaces: DP, DN, CAN, RS, NFA, EC, EIP, compact ND REOVIB MFS 268 Adapter cable for 24V , DC - signal input / output model (s) Signal I / O 4pol. - M12 , signal I / O 5pol. -M12 REOVIB MFS 268-IP54-PV 6, 8, 12, 16 A: Adapter cable for input and output sockets

Output current
Power input
IP protection
UL category
Certification Number