

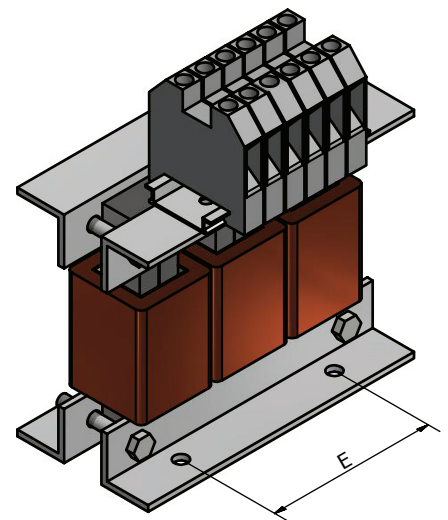
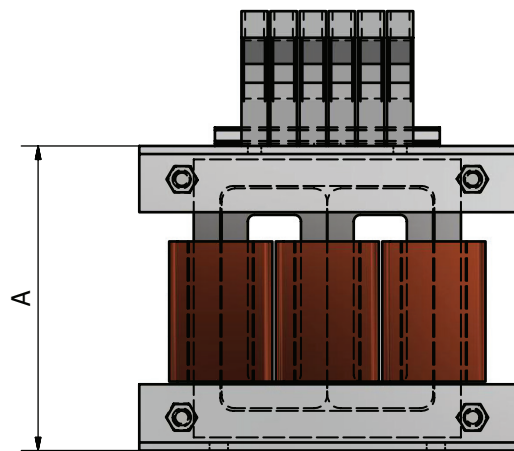
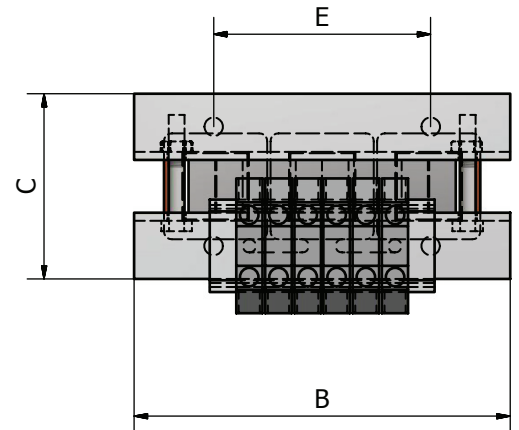
Technical Specifications



AC Reactors

Technical Information:

Choke rating:	22kW
Line volts:	400 V
Conn. Amps:	45A
Inductance:	0.541 mH
Frequency:	50 Hz
Rating:	3%



type	drive	description	dimensions (mm)		
			(H)	(W)	(D)
VFD022R43	2.2kW	400V, 2.7mH, 6A	120	110	130
VFD040R43	4.0kW	400V, 2.315mH, 10.5A	145	110	140
VFD055R43	5.5kW	400V, 2.025mH, 13A	155	125	140
VFD075R43	7.5kW	400V, 1.174mH, 18A	175	120	150
VFD110R43	11kW	400V, 0.881mH, 24A	180	125	190
VFD150R43	15kW	400V, 0.66mH, 32A	200	135	200
VFD185R43	18.5kW	400V, 0.639mH, 38A	200	140	220
VFD220R43	22kW	400V, 0.541mH, 45A	200	130	220
VFD300R43	30kW	400V, 0.405mH, 60A	200	150	240
VFD370R43	37kW	400V, 0.334mH, 73A	200	150	240
VFD450R43	45kW	400V, 0.276mH, 91A	220	150	255
VFD550R43	55kW	400V, 0.221mH, 110A	220	155	255
VFD750R43	75kW	400V, 0.162mH, 150A	265	160	320
VFD900R43	90kW	400V, 0.135mH, 180A	280	160	320
VFD1100R43	110kW	400V, 0.110mH, 220A	300	190	325
VFD1320R43	132kW	400V, 0.098mH, 260A	325	190	325
VFD1600R43	160kW	400V, 0.078mH, 310A	300	200	325
VFD1850R43	185kW	400V, 0.66mH, 370A	340	200	325
VFD2200R43	220kW	400V, 0.054mH, 460A	340	220	325
VFD2800R43	280kW	400V, 0.044mH, 550A	340	225	325
VFD3150R43	315kW	400V, 0.039mH, 616A	340	235	325
VFD3550R43	355kW	400V, 0.036mH, 683A	350	250	345
VFD4500R43	450kW	400V, 0.028mH, 866A	410	280	425