

### Ordering Data for Variant Dependent Options (continued)

Mains operating voltage	Rated output kW	Inverter without filter	Order No. of the options Line commutating choke	Output choke	Brake resistor
<b>200 V to 240 V 1 AC</b>	0.12	6SE6440-2UC11-2AA1	<b>6SE6400-3CC00-4AB0</b>	<b>6SE6400-3TC00-4AD0</b>	<b>6SE6400-4BC05-0AA0</b>
	0.25	6SE6440-2UC12-5AA1			
	0.37	6SE6440-2UC13-7AA1	<b>6SE6400-3CC01-0AB0</b>		
	0.55	6SE6440-2UC15-5AA1			
	0.75	6SE6440-2UC17-5AA1			
	1.1	6SE6440-2UC21-1BA1	<b>6SE6400-3CC02-6BB0</b>	<b>6SE6400-3TC01-0BD0</b>	<b>6SE6400-4BC11-2BA0</b>
	1.5	6SE6440-2UC21-5BA1			
	2.2	6SE6440-2UC22-2BA1			
	3.0	6SE6440-2UC23-0CA1	<b>6SE6400-3CC03-5CB0</b>	<b>6SE6400-3TC03-2CD0</b>	<b>6SE6400-4BC12-5CA0</b>
	<b>200 V to 240 V 3 AC</b>	0.12	6SE6440-2UC11-2AA1	<b>6SE6400-3CC00-3AC0</b>	<b>6SE6400-3TC00-4AD0</b>
0.25		6SE6440-2UC12-5AA1			
0.37		6SE6440-2UC13-7AA1	<b>6SE6400-3CC00-5AC0</b>		
0.55		6SE6440-2UC15-5AA1			
0.75		6SE6440-2UC17-5AA1			
1.1		6SE6440-2UC21-1BA1	<b>6SE6400-3CC00-8BC0</b>	<b>6SE6400-3TC01-0BD0</b>	<b>6SE6400-4BC11-2BA0</b>
1.5		6SE6440-2UC21-5BA1	<b>6SE6400-3CC01-4BD0</b>		
2.2		6SE6440-2UC22-2BA1			
3.0		6SE6440-2UC23-0CA1	<b>6SE6400-3CC01-7CC0</b>	<b>6SE6400-3TC03-2CD0</b>	<b>6SE6400-4BC12-5CA0</b>
4.0		6SE6440-2UC24-0CA1	<b>6SE6400-3CC03-5CD0</b>		<b>6SE6400-4BC13-0CA0</b>
5.5		6SE6440-2UC25-5CA1			
7.5		6SE6440-2UC27-5DA1	<b>6SE6400-3CC05-2DD0</b>	<b>6SE6400-3TC02-8DC0</b>	<b>6SE6400-4BC18-0DA0</b>
11.0		6SE6440-2UC31-1DA1		<b>6SE6400-3TC05-4DD0</b>	
15.0		6SE6440-2UC31-5DA1			
18.5		6SE6440-2UC31-8EA1	<b>6SE6400-3CC08-8EC0</b>	<b>6SE6400-3TC08-0ED0</b>	<b>6SE6400-4BC21-2EA0</b>
22		6SE6440-2UC32-2EA1			
30		6SE6440-2UC33-0FA1	<b>6SE6400-3CC11-7FD0</b>	<b>6SE6400-3TC15-4FD0</b>	<b>6SE6400-4BC22-5FA0</b>
37		6SE6440-2UC33-7FA1			
45		6SE6440-2UC34-5FA1			
<b>380 V to 480 V 3 AC</b>	0.37	6SE6440-2UD13-7AA1	<b>6SE6400-3CC00-2AD0</b>	<b>6SE6400-3TC00-4AD0</b>	<b>6SE6400-4BD11-0AA0</b>
	0.55	6SE6440-2UD15-5AA1			
	0.75	6SE6440-2UD17-5AA1	<b>6SE6400-3CC00-4AD0</b>		
	1.1	6SE6440-2UD21-1AA1			
	1.5	6SE6440-2UD21-5AA1	<b>6SE6400-3CC00-6AD0</b>		
	2.2	6SE6440-2UD22-2BA1	<b>6SE6400-3CC01-0BD0</b>	<b>6SE6400-3TC01-0BD0</b>	<b>6SE6400-4BD12-0BA0</b>
	3.0	6SE6440-2UD23-0BA1			
	4.0	6SE6440-2UD24-0BA1	<b>6SE6400-3CC01-4BD0</b>		
	5.5	6SE6440-2UD25-5CA1	<b>6SE6400-3CC02-2CD0</b>	<b>6SE6400-3TC03-2CD0</b>	<b>6SE6400-4BD16-5CA0</b>
	7.5	6SE6440-2UD27-5CA1			
	11.0	6SE6440-2UD31-1CA1	<b>6SE6400-3CC03-5CD0</b>		
	15.0	6SE6440-2UD31-5DA1	<b>6SE6400-3CC04-4DD0</b>	<b>6SE6400-3TC05-4DD0</b>	<b>6SE6400-4BD21-2DA0</b>
	18.5	6SE6440-2UD31-8DA1		<b>6SE6400-3TC03-8DD0</b>	
	22	6SE6440-2UD32-2DA1	<b>6SE6400-3CC05-2DD0</b>	<b>6SE6400-3TC05-4DD0</b>	
	30	6SE6440-2UD33-0EA1	<b>6SE6400-3CC08-3ED0</b>	<b>6SE6400-3TC08-0ED0</b>	<b>6SE6400-4BD22-2EA0</b>
	37	6SE6440-2UD33-7EA1		<b>6SE6400-3TC07-5ED0</b>	
	45	6SE6440-2UD34-5FA1	<b>6SE6400-3CC11-2FD0</b>	<b>6SE6400-3TC14-5FD0</b>	<b>6SE6400-4BD24-0FA0</b>
	55	6SE6440-2UD35-5FA1		<b>6SE6400-3TC15-4FD0</b>	
	75	6SE6440-2UD37-5FA1	<b>6SE6400-3CC11-7FD0</b>	<b>6SE6400-3TC14-5FD0</b>	
	90	6SE6440-2UD38-8FA0	<b>6SL3000-0CE32-3AA0</b>	in preparation	-
110	6SE6440-2UD41-1FA0	<b>6SL3000-0CE32-8AA0</b>		-	
132	6SE6440-2UD41-3GA0	<b>6SL3000-0CE33-3AA0</b>		-	
160	6SE6440-2UD41-6GA0	<b>6SL3000-0CE35-1AA0</b>		-	
200	6SE6440-2UD42-0GA0			-	
<b>500 V to 600 V 3 AC</b>	0.75	6SE6440-2UE17-5CA1	-	<b>6SE6400-3TC03-2CD0</b>	<b>6SE6400-4BE14-5CA0</b>
	1.5	6SE6440-2UE21-5CA1	-		
	2.2	6SE6440-2UE22-2CA1	-		
	4.0	6SE6440-2UE24-0CA1	-		
	5.5	6SE6440-2UE25-5CA1	-		
	7.5	6SE6440-2UE27-5CA1	-		<b>6SE6400-4BE16-5CA0</b>
	11.0	6SE6440-2UE31-1CA1	-		
	15.0	6SE6440-2UE31-5DA1	<b>6SE6400-3CC04-4DD0</b>	<b>6SE6400-3TC02-2DE0</b>	<b>6SE6400-4BE21-3DA0</b>
	18.5	6SE6440-2UE31-8DA1		<b>6SE6400-3TC02-7DE0</b>	
	22	6SE6440-2UE32-2DA1		<b>6SE6400-3TC03-2DE0</b>	
	30	6SE6440-2UE33-0EA1	<b>6SE6400-3CC08-3ED0</b>	<b>6SE6400-3TC05-2EE0</b>	<b>6SE6400-4BE21-8EA0</b>
	37	6SE6440-2UE33-7EA1			
	45	6SE6440-2UE34-5FA1	<b>6SE6400-3CC11-2FD0</b>	<b>6SE6400-3TC06-2FE0</b>	<b>6SE6400-4BE24-2FA0</b>
	55	6SE6440-2UE35-5FA1		<b>6SE6400-3TC08-8FE0</b>	
75	6SE6440-2UE37-5FA1				

# MICROMASTER 440

## Options

### Ordering Data for Variant Dependent Options (continued)

● Use in America requires Ⓜ-listed fuses such as e.g. the Class NON range from Bussmann.

Mains operating voltage	Rated output kW	Inverter without filter	Order No. of the options Gland plate	Fuse (see Catalog NS K)		Circuit-breakers (see Catalog NS K)			
				3NA3	3NE1 (Ⓜ)				
200 V to 240 V 1 AC	0.12	6SE6440-2UC11-2AA1	6SE6400-0GP00-0AA0	3NA3803	●	3RV1021-1DA10			
	0.25	6SE6440-2UC12-5AA1				3RV1021-1GA10			
	0.37	6SE6440-2UC13-7AA1				3RV1021-1HA10			
	0.55	6SE6440-2UC15-5AA1	6SE6400-0GP00-0BA0	3NA3805		3RV1021-1KA10			
	0.75	6SE6440-2UC17-5AA1				3RV1021-4AA10			
	1.1	6SE6440-2UC21-1BA1				3RV1021-4BA10			
	1.5	6SE6440-2UC21-5BA1	6SE6400-0GP00-0CA0	3NA3807		3RV1031-4EA10			
	2.2	6SE6440-2UC22-2BA1				3RV1031-4FA10			
	3.0	6SE6440-2UC23-0CA1				3RV1031-4HA10			
	200 V to 240 V 3 AC	0.12	6SE6440-2UC11-2AA1	6SE6400-0GP00-0AA0	3NA3803	●	3RV1021-1BA10		
0.25		6SE6440-2UC12-5AA1	3RV1021-1DA10						
0.37		6SE6440-2UC13-7AA1	3RV1021-1FA10						
0.55		6SE6440-2UC15-5AA1	6SE6400-0GP00-0BA0	3NA3805		3RV1021-1GA10			
0.75		6SE6440-2UC17-5AA1				3RV1021-1HA10			
1.1		6SE6440-2UC21-1BA1				3RV1021-1KA10			
1.5		6SE6440-2UC21-5BA1	6SE6400-0GP00-0CA0	3NA3807		3RV1021-4AA10			
2.2		6SE6440-2UC22-2BA1				3RV1021-4CA10			
3.0		6SE6440-2UC23-0CA1				3RV1031-4EA10			
4.0		6SE6440-2UC24-0CA1	6SE6400-0GP00-0CA0	3NA3810		3RV1031-4FA10			
5.5		6SE6440-2UC25-5CA1				3RV1031-4HA10			
7.5		6SE6440-2UC27-5DA1				Integrated as standard	3NA3820	3NE1817-0	3RV1042-4JA10
11.0		6SE6440-2UC31-1DA1	Integrated as standard	3NA3824		3NE1820-0	3RV1042-4LA10		
15.0		6SE6440-2UC31-5DA1				3V1712-. DD33-....			
18.5		6SE6440-2UC31-8EA1				3NA3830	3NE1021-0		
22		6SE6440-2UC32-2EA1	6SE6400-0GP00-0AA0	3NA3003	●	3NE1022-0	3V1716-. DD33-....		
30		6SE6440-2UC33-0FA1				3NA3836	3NE1224-0	3V1716-. DD33-....	
37		6SE6440-2UC33-7FA1				3NA3140	3NE1225-0	3V1725-. DC36-....	
45		6SE6440-2UC34-5FA1	6SE6400-0GP00-0BA0	3NA3005			3V14731-. DC36-....		
0.37		6SE6440-2UD13-7AA1				6SE6400-0GP00-0CA0	3NA3007		3RV1021-1CA10
0.55	6SE6440-2UD15-5AA1	3RV1021-1DA10							
0.75	6SE6440-2UD17-5AA1	3RV1021-1FA10							
1.1	6SE6440-2UD21-1AA1	6SE6400-0GP00-0BA0	3NA3007		3RV1021-1GA10				
1.5	6SE6440-2UD21-5AA1				3RV1021-1JA10				
2.2	6SE6440-2UD22-2BA1				3RV1021-1KA10				
3.0	6SE6440-2UD23-0BA1	6SE6400-0GP00-0CA0	3NA3012		3RV1021-4AA10				
4.0	6SE6440-2UD24-0BA1				3RV1021-4BA10				
5.5	6SE6440-2UD25-5CA1				3RV1031-4EA10				
7.5	6SE6440-2UD27-5CA1	6SE6400-0GP00-0CA0	3NA3014		3RV1031-4FA10				
11.0	6SE6440-2UD31-1CA1				3RV1031-4HA10				
15.0	6SE6440-2UD31-5DA1				Integrated as standard	3NA3020	3NE1817-0	3RV1042-4KA10	
18.5	6SE6440-2UD31-8DA1	6SE6400-0GP00-0BA0	3NA3022		3NE1818-0				
22	6SE6440-2UD32-2DA1				3NA3024	3NE1820-0	3RV1042-4MA10		
30	6SE6440-2UD33-0EA1				3NA3030	3NE1021-0	3V1712-. DD33-....		
37	6SE6440-2UD33-7EA1	6SE6400-0GP00-0CA0	3NA3032		3NE1022-0	3V1716-. DD33-....			
45	6SE6440-2UD34-5FA1				3NA3036	3NE1224-0	3V1720-. DC36-....		
55	6SE6440-2UD35-5FA1				3NA3036	3NE1225-0	3V1725-. DC36-....		
75	6SE6440-2UD37-5FA1	6SE6400-0GP00-0CA0	3NA3140			3V14731-. DC36-....			
90	6SE6440-2UD38-8FA0				-	3NE1227-0	On request		
110	6SE6440-2UD41-1FA0				-	3NE1230-0			
132	6SE6440-2UD41-3GA0	6SE6400-0GP00-0CA0	3NA3803-6	●	-	3NE1332-0			
160	6SE6440-2UD41-6GA0				-	3NE1333-0			
200	6SE6440-2UD42-0GA0				-	3NE1435-0			
500 V to 600 V 3 AC	0.75	6SE6440-2UE17-5CA1	6SE6400-0GP00-0CA0	3NA3803-6	●	3RV1021-1DA10			
	1.5	6SE6440-2UE21-5CA1				3RV1021-1GA10			
	2.2	6SE6440-2UE22-2CA1				3RV1021-1JA10			
	4.0	6SE6440-2UE24-0CA1	6SE6400-0GP00-0CA0	3NA3805-6		3RV1021-4AA10			
	5.5	6SE6440-2UE25-5CA1				3RV1021-4BA10			
	7.5	6SE6440-2UE27-5CA1				3RV1021-4DA10			
	11.0	6SE6440-2UE31-1CA1	6SE6400-0GP00-0CA0	3NA3812-6		3RV1031-4FA10			
	15.0	6SE6440-2UE31-5DA1				Integrated as standard	3NA3814-6	3NE1803-0	3RV1031-4HA10
	18.5	6SE6440-2UE31-8DA1				3NA3820-6	3NE1817-0	3RV1042-4JA10	
	22	6SE6440-2UE32-2DA1	6SE6400-0GP00-0CA0	3NA3822-6		3NE1818-0	3RV1042-4KA10		
	30	6SE6440-2UE33-0EA1				3NA3824-6	3NE1820-0	3RV1042-4MA10	
	37	6SE6440-2UE33-7EA1						3V1712-. DD33-....	
	45	6SE6440-2UE34-5FA1	6SE6400-0GP00-0CA0	3NA3132-6		3NE1022-0	3V1716-. DD33-....		
	55	6SE6440-2UE35-5FA1						3V13720-. DC36-....	
75	6SE6440-2UE37-5FA1						3V13725-. DC36-....		

### Ordering Data for Variant Dependent Options (continued)

Mains operating voltage	Rated output kW	Inverter with internal filter Class A	Order No. of the options Supplementary EMC filter Class B	Line commutating choke	Output choke
<b>200 V to 240 V 1 AC</b>	0.12	6SE6440-2AB11-2AA1	<b>6SE6400-2FS01-0AB0</b>	<b>6SE6400-3CC00-4AB0</b>	<b>6SE6400-3TC00-4AD0</b>
	0.25	6SE6440-2AB12-5AA1			
	0.37	6SE6440-2AB13-7AA1		<b>6SE6400-3CC01-0AB0</b>	
	0.55	6SE6440-2AB15-5AA1			
	0.75	6SE6440-2AB17-5AA1			
	1.1	6SE6440-2AB21-1BA1	<b>6SE6400-2FS02-6BB0</b>	<b>6SE6400-3CC02-6BB0</b>	<b>6SE6400-3TC01-0BD0</b>
	1.5	6SE6440-2AB21-5BA1			
	2.2	6SE6440-2AB22-2BA1			
3.0	6SE6440-2AB23-0CA1	<b>6SE6400-2FS03-5CB0</b>	<b>6SE6400-3CC03-5CB0</b>	<b>6SE6400-3TC03-2CD0</b>	
<b>200 V to 240 V 3 AC</b>	3.0	6SE6440-2AC23-0CA1	<b>6SE6400-2FS03-8CD0</b>	<b>6SE6400-3CC01-7CC0</b>	<b>6SE6400-3TC03-2CD0</b>
	4.0	6SE6440-2AC24-0CA1		<b>6SE6400-3CC03-5CD0</b>	
	5.5	6SE6440-2AC25-5CA1			
<b>380 V to 480 V 3 AC</b>	2.2	6SE6440-2AD22-2BA1	<b>6SE6400-2FS01-6BD0</b>	<b>6SE6400-3CC01-0BD0</b>	<b>6SE6400-3TC01-0BD0</b>
	3.0	6SE6440-2AD23-0BA1			
	4.0	6SE6440-2AD24-0BA1		<b>6SE6400-3CC01-4BD0</b>	
	5.5	6SE6440-2AD25-5CA1	<b>6SE6400-2FS03-8CD0</b>	<b>6SE6400-3CC02-2CD0</b>	<b>6SE6400-3TC03-2CD0</b>
	7.5	6SE6440-2AD27-5CA1			
	11.0	6SE6440-2AD31-1CA1		<b>6SE6400-3CC03-5CD0</b>	
	15.0	6SE6440-2AD31-5DA1	-	<b>6SE6400-3CC04-4DD0</b>	<b>6SE6400-3TC05-4DD0</b>
	18.5	6SE6440-2AD31-8DA1	-		<b>6SE6400-3TC03-8DD0</b>
	22	6SE6440-2AD32-2DA1	-	<b>6SE6400-3CC05-2DD0</b>	<b>6SE6400-3TC05-4DD0</b>
	30	6SE6440-2AD33-0EA1	-	<b>6SE6400-3CC08-3ED0</b>	<b>6SE6400-3TC08-0ED0</b>
	37	6SE6440-2AD33-7EA1	-		<b>6SE6400-3TC07-5ED0</b>
	45	6SE6440-2AD34-5FA1	-	<b>6SE6400-3CC11-2FD0</b>	<b>6SE6400-3TC14-5FD0</b>
	55	6SE6440-2AD35-5FA1	-		<b>6SE6400-3TC15-4FD0</b>
	75	6SE6440-2AD37-5FA1	-	<b>6SE6400-3CC11-7FD0</b>	<b>6SE6400-3TC14-5FD0</b>

Mains operating voltage	Rated output kW	Inverter with internal filter Class A	Order No. of the options Brake resistor	Gland plate
<b>200 V to 240 V 1 AC</b>	0.12	6SE6440-2AB11-2AA1	<b>6SE6400-4BC05-0AA0</b>	<b>6SE6400-0GP00-0AA0</b>
	0.25	6SE6440-2AB12-5AA1		
	0.37	6SE6440-2AB13-7AA1		
	0.55	6SE6440-2AB15-5AA1		
	0.75	6SE6440-2AB17-5AA1		
	1.1	6SE6440-2AB21-1BA1	<b>6SE6400-4BC11-2BA0</b>	<b>6SE6400-0GP00-0BA0</b>
	1.5	6SE6440-2AB21-5BA1		
	2.2	6SE6440-2AB22-2BA1		
3.0	6SE6440-2AB23-0CA1	<b>6SE6400-4BC12-5CA0</b>	<b>6SE6400-0GP00-0CA0</b>	
<b>200 V to 240 V 3 AC</b>	3.0	6SE6440-2AC23-0CA1	<b>6SE6400-4BC12-5CA0</b>	<b>6SE6400-0GP00-0CA0</b>
	4.0	6SE6440-2AC24-0CA1	<b>6SE6400-4BC13-0CA0</b>	
	5.5	6SE6440-2AC25-5CA1		
<b>380 V to 480 V 3 AC</b>	2.2	6SE6440-2AD22-2BA1	<b>6SE6400-4BD12-0BA0</b>	<b>6SE6400-0GP00-0BA0</b>
	3.0	6SE6440-2AD23-0BA1		
	4.0	6SE6440-2AD24-0BA1		
	5.5	6SE6440-2AD25-5CA1	<b>6SE6400-4BD16-5CA0</b>	<b>6SE6400-0GP00-0CA0</b>
	7.5	6SE6440-2AD27-5CA1		
	11.0	6SE6440-2AD31-1CA1		
	15.0	6SE6440-2AD31-5DA1	<b>6SE6400-4BD21-2DA0</b>	Integrated as standard
	18.5	6SE6440-2AD31-8DA1		
	22	6SE6440-2AD32-2DA1		
	30	6SE6440-2AD33-0EA1	<b>6SE6400-4BD22-2EA0</b>	
	37	6SE6440-2AD33-7EA1		
	45	6SE6440-2AD34-5FA1	<b>6SE6400-4BD24-0FA0</b>	
	55	6SE6440-2AD35-5FA1		
	75	6SE6440-2AD37-5FA1		