

Selection and ordering data (continued)

Mains voltage	Output		Inverter without filter	Order No. of the options		
	kW	hp		Line commutating choke	Output choke	Brake resistors
1 AC 200 V to 240 V	0.12	0.16	6SE6440-2UC11-2AA1	6SE6400-3CC00-4AB3	6SE6400-3TC00-4AD3	6SE6400-4BC05-0AA0
	0.25	0.33	6SE6440-2UC12-5AA1			
	0.37	0.50	6SE6440-2UC13-7AA1	6SE6400-3CC01-0AB3		
	0.55	0.75	6SE6440-2UC15-5AA1			
	0.75	1.0	6SE6440-2UC17-5AA1			
	1.1	1.5	6SE6440-2UC21-1BA1	6SE6400-3CC02-6BB3	6SE6400-3TC01-0BD3	6SE6400-4BC11-2BA0
	1.5	2.0	6SE6440-2UC21-5BA1			
	2.2	3.0	6SE6440-2UC22-2BA1			
	3.0	4.0	6SE6440-2UC23-0CA1	6SE6400-3CC03-5CB3	6SE6400-3TC03-2CD3	6SE6400-4BC12-5CA0
				6SE6400-3CC00-3AC3	6SE6400-3TC00-4AD3	6SE6400-4BC05-0AA0
3 AC 200 V to 240 V	0.12	0.16	6SE6440-2UC11-2AA1			
	0.25	0.33	6SE6440-2UC12-5AA1			
	0.37	0.50	6SE6440-2UC13-7AA1	6SE6400-3CC00-5AC3		
	0.55	0.75	6SE6440-2UC15-5AA1			
	0.75	1.0	6SE6440-2UC17-5AA1			
	1.1	1.5	6SE6440-2UC21-1BA1	6SE6400-3CC00-8BC3	6SE6400-3TC01-0BD3	6SE6400-4BC11-2BA0
	1.5	2.0	6SE6440-2UC21-5BA1	6SE6400-3CC01-4BD3		
	2.2	3.0	6SE6440-2UC22-2BA1			
	3.0	4.0	6SE6440-2UC23-0CA1	6SE6400-3CC01-7CC3	6SE6400-3TC03-2CD3	6SE6400-4BC12-5CA0
	4.0	5.0	6SE6440-2UC24-0CA1	6SE6400-3CC03-5CD3		6SE6400-4BC13-0CA0
	5.5	7.5	6SE6440-2UC25-5CA1			
	7.5	10	6SE6440-2UC27-5DA1	6SE6400-3CC05-2DD0	6SE6400-3TC05-4DD0	6SE6400-4BC18-0DA0
	11.0	15	6SE6440-2UC31-1DA1			
	15.0	20	6SE6440-2UC31-5DA1			
	18.5	25	6SE6440-2UC31-8EA1	6SE6400-3CC08-8EC0	6SE6400-3TC08-0ED0	6SE6400-4BC21-2EA0
	22	30	6SE6440-2UC32-2EA1			
	30	40	6SE6440-2UC33-0FA1	6SE6400-3CC11-7FD0	6SE6400-3TC15-4FD0	6SE6400-4BC22-5FA0
	37	50	6SE6440-2UC33-7FA1			
	45	60	6SE6440-2UC34-5FA1			
3 AC 380 V to 480 V	0.37	0.50	6SE6440-2UD13-7AA1	6SE6400-3CC00-2AD3	6SE6400-3TC00-4AD2	6SE6400-4BD11-0AA0
	0.55	0.75	6SE6440-2UD15-5AA1			
	0.75	1.0	6SE6440-2UD17-5AA1	6SE6400-3CC00-4AD3		
	1.1	1.5	6SE6440-2UD21-1AA1			
	1.5	2.0	6SE6440-2UD21-5AA1	6SE6400-3CC00-6AD3		
	2.2	3.0	6SE6440-2UD22-2BA1	6SE6400-3CC01-0BD3	6SE6400-3TC01-0BD3	6SE6400-4BD12-0BA0
	3.0	4.0	6SE6440-2UD23-0BA1			
	4.0	5.0	6SE6440-2UD24-0BA1	6SE6400-3CC01-4BD3		
	5.5	7.5	6SE6440-2UD25-5CA1	6SE6400-3CC02-2CD3	6SE6400-3TC03-2CD3	6SE6400-4BD16-5CA0
	7.5	10	6SE6440-2UD27-5CA1			
	11.0	15	6SE6440-2UD31-1CA1	6SE6400-3CC03-5CD3		
	15.0	20	6SE6440-2UD31-5DA1	6SE6400-3CC04-4DD0	6SE6400-3TC05-4DD0	6SE6400-4BD21-2DA0
	18.5	25	6SE6440-2UD31-8DA1		6SE6400-3TC03-8DD0	
	22	30	6SE6440-2UD32-2DA1	6SE6400-3CC05-2DD0	6SE6400-3TC05-4DD0	
	30	40	6SE6440-2UD33-0EA1	6SE6400-3CC08-3ED0	6SE6400-3TC08-0ED0	6SE6400-4BD22-2EA0
	37	50	6SE6440-2UD33-7EA1		6SE6400-3TC07-5ED0	
	45	60	6SE6440-2UD34-5FA1	6SE6400-3CC11-2FD0	6SE6400-3TC14-5FD0	6SE6400-4BD24-0FA0
	55	75	6SE6440-2UD35-5FA1		6SE6400-3TC15-4FD0	
	75	100	6SE6440-2UD37-5FA1	6SE6400-3CC11-7FD0	6SE6400-3TC14-5FD0	
	90	125	6SE6440-2UD38-8FA1	6SL3000-0CE32-3AA0	Available soon	–
	110	150	6SE6440-2UD41-1FA1	6SL3000-0CE32-8AA0		–
	132	200	6SE6440-2UD41-3GA1	6SL3000-0CE33-3AA0		–
	160	250	6SE6440-2UD41-6GA1	6SL3000-0CE35-1AA0		–
	200	300	6SE6440-2UD42-0GA1			–
3 AC 500 V to 600 V	0.75	1.0	6SE6440-2UE17-5CA1	6SE6400-3CC00-4CE3	6SE6400-3TC01-8CE3	6SE6400-4BE14-5CA0
	1.5	2.0	6SE6440-2UE21-5CA1			
	2.2	3.0	6SE6440-2UE22-2CA1	6SE6400-3CC00-8CE3		
	4.0	5.0	6SE6440-2UE24-0CA1			
	5.5	7.5	6SE6440-2UE25-5CA1	6SE6400-3CC02-4CE3		
	7.5	10	6SE6440-2UE27-5CA1			6SE6400-4BE16-5CA0
	11.0	15	6SE6440-2UE31-1CA1			
	15.0	20	6SE6440-2UE31-5DA1	6SE6400-3CC04-4DD0	6SE6400-3TC03-2DE0	6SE6400-4BE21-3DA0
	18.5	25	6SE6440-2UE31-8DA1			
	22	30	6SE6440-2UE32-2DA1			
	30	40	6SE6440-2UE33-0EA1	6SE6400-3CC08-3ED0	6SE6400-3TC06-2FE0	6SE6400-4BE21-8EA0
	37	50	6SE6440-2UE33-7EA1			
	45	60	6SE6440-2UE34-5FA1	6SE6400-3CC11-2FD0		6SE6400-4BE24-2FA0
	55	75	6SE6440-2UE35-5FA1		6SE6400-3TC08-8FE0	
	75	100	6SE6440-2UE37-5FA1			