

MICROMASTER 420

Options Variant dependent options

Selection and ordering data (continued)

| Mains voltage | Output | | Inverter without filter | Order No. of the options | | |
|----------------------------|---|--------------------|-----------------------------------|--|---------------------------|---------------------------|
| | kW | hp | | Filter Class B with low leakage currents | LC filter | Line commutating choke |
| 1 AC 200 V to 240 V | 0.12 | 0.16 | 6SE6420-2UC11-2AA1 | 6SE6400-2FL01-0AB0 | – | 6SE6400-3CC00-4AB3 |
| | 0.25 | 0.33 | 6SE6420-2UC12-5AA1 | – | – | – |
| | 0.37 | 0.50 | 6SE6420-2UC13-7AA1 | – | – | 6SE6400-3CC01-0AB3 |
| | 0.55 | 0.75 | 6SE6420-2UC15-5AA1 | – | – | – |
| | 0.75 | 1.0 | 6SE6420-2UC17-5AA1 | – | – | – |
| | 1.1 | 1.5 | 6SE6420-2UC21-1BA1 | 6SE6400-2FL02-6BB0 | – | 6SE6400-3CC02-6BB3 |
| | 1.5 | 2.0 | 6SE6420-2UC21-5BA1 | – | – | – |
| | 2.2 | 3.0 | 6SE6420-2UC22-2BA1 | – | – | – |
| | 3.0 | 4.0 | 6SE6420-2UC23-0CA1 | – | – | 6SE6400-3CC03-5CB3 |
| 3 AC 200 V to 240 V | 0.12 | 0.16 | 6SE6420-2UC11-2AA1 | – | – | 6SE6400-3CC00-3AC3 |
| | 0.25 | 0.33 | 6SE6420-2UC12-5AA1 | – | – | – |
| | 0.37 | 0.50 | 6SE6420-2UC13-7AA1 | – | – | 6SE6400-3CC00-5AC3 |
| | 0.55 | 0.75 | 6SE6420-2UC15-5AA1 | – | – | – |
| | 0.75 | 1.0 | 6SE6420-2UC17-5AA1 | – | – | – |
| | 1.1 | 1.5 | 6SE6420-2UC21-1BA1 | – | – | 6SE6400-3CC00-8BC3 |
| | 1.5 | 2.0 | 6SE6420-2UC21-5BA1 | – | – | 6SE6400-3CC01-4BD3 |
| | 2.2 | 3.0 | 6SE6420-2UC22-2BA1 | – | – | – |
| | 3.0 | 4.0 | 6SE6420-2UC23-0CA1 | – | – | 6SE6400-3CC01-7CC3 |
| | 4.0 | 5.0 | 6SE6420-2UC24-0CA1 | – | – | 6SE6400-3CC03-5CD3 |
| 3 AC 380 V to 480 V | 0.37 | 0.50 | 6SE6420-2UD13-7AA1 | – | 6SE6400-3TD00-4AD0 | 6SE6400-3CC00-2AD3 |
| | 0.55 | 0.75 | 6SE6420-2UD15-5AA1 | – | – | – |
| | 0.75 | 1.0 | 6SE6420-2UD17-5AA1 | – | – | 6SE6400-3CC00-4AD3 |
| | 1.1 | 1.5 | 6SE6420-2UD21-1AA1 | – | – | – |
| | 1.5 | 2.0 | 6SE6420-2UD21-5AA1 | – | – | 6SE6400-3CC00-6AD3 |
| | 2.2 | 3.0 | 6SE6420-2UD22-2BA1 | – | 6SE6400-3TD01-0BD0 | 6SE6400-3CC01-0BD3 |
| | 3.0 | 4.0 | 6SE6420-2UD23-0BA1 | – | – | – |
| | 4.0 | 5.0 | 6SE6420-2UD24-0BA1 | – | – | 6SE6400-3CC01-4BD3 |
| | 5.5 | 7.5 | 6SE6420-2UD25-5CA1 | – | 6SE6400-3TD03-2CD0 | 6SE6400-3CC02-2CD3 |
| | 7.5 | 10.0 | 6SE6420-2UD27-5CA1 | – | – | – |
| 1 AC 200 V to 240 V | 11 | 15.0 | 6SE6420-2UD31-1CA1 | – | – | 6SE6400-3CC03-5CD3 |
| | Inverter with internal filter Class A | | | | | |
| | 0.12 | 0.16 | 6SE6420-2AB11-2AA1 | – | – | 6SE6400-3CC00-4AB3 |
| | 0.25 | 0.33 | 6SE6420-2AB12-5AA1 | – | – | – |
| | 0.37 | 0.50 | 6SE6420-2AB13-7AA1 | – | – | 6SE6400-3CC01-0AB3 |
| | 0.55 | 0.75 | 6SE6420-2AB15-5AA1 | – | – | – |
| | 0.75 | 1.0 | 6SE6420-2AB17-5AA1 | – | – | – |
| | 1.1 | 1.5 | 6SE6420-2AB21-1BA1 | – | – | 6SE6400-3CC02-6BB3 |
| | 1.5 | 2.0 | 6SE6420-2AB21-5BA1 | – | – | – |
| | 2.2 | 3.0 | 6SE6420-2AB22-2BA1 | – | – | – |
| 3 AC 200 V to 240 V | 3.0 | 4.0 | 6SE6420-2AB23-0CA1 | – | – | 6SE6400-3CC03-5CB3 |
| | 3.0 | 4.0 | 6SE6420-2AC23-0CA1 | – | 6SE6400-3TD01-0BD0 | 6SE6400-3CC01-7CC3 |
| | 4.0 | 5.0 | 6SE6420-2AC24-0CA1 | – | – | 6SE6400-3CC03-5CD3 |
| 3 AC 380 V to 480 V | 5.5 | 7.5 | 6SE6420-2AC25-5CA1 | – | – | – |
| | 2.2 | 3.0 | 6SE6420-2AD22-2BA1 | – | 6SE6400-3TD03-2CD0 | 6SE6400-3CC01-0BD3 |
| | 3.0 | 4.0 | 6SE6420-2AD23-0BA1 | – | – | – |
| | 4.0 | 5.0 | 6SE6420-2AD24-0BA1 | – | – | 6SE6400-3CC01-4BD3 |
| | 5.5 | 7.5 | 6SE6420-2AD25-5CA1 | – | – | 6SE6400-3CC02-2CD3 |
| | 7.5 | 10.0 | 6SE6420-2AD27-5CA1 | – | – | – |
| 11 | 15.0 | 6SE6420-2AD31-1CA1 | – | – | 6SE6400-3CC03-5CD3 | |