## Selection and ordering data

The options listed here (filters, chokes, fuses and circuitbreakers) must be selected to match the inverter.

The inverter and the associated options have the same voltage ratings.

All variant dependent options and the operator panel are certified to (41) except fuses. Fuses of Type 3NA3 are recommended for Europe.

Use in America requires (1)listed fuse such as the Class NON range from Bussmann.

| Mains voltage | Output |  | Inverter without filter | Order No. of the options |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Filter Class B with low leakage currents | Line commutating choke | Fuse <br> (see Catalog <br> LV 10) | Circuit-breaker (see Catalog LV 10) |
| $\begin{aligned} & 1 \mathrm{AC} 100 \mathrm{~V} \\ & \text { to } 120 \mathrm{~V} \end{aligned}$ | 0.12 | 0.16 |  | 6SE6410-2UA11-2AA0 | - | 6SE6400-3CC01-0AB3 | 3NA3803 | 3RV1021-1GA10 |
|  | 0.25 | 0.33 | 6SE6410-2UA12-5AA0 | - | 3RV1021-1JA10 |  |  |
|  | 0.37 | 0.50 | 6SE6410-2UA13-7AAO *) | - | 6SE6400-3CC02-6BB3 | 3NA3805 | 3RV1021-1KA10 |
|  | 0.55 | 0.75 | 6SE6410-2UA15-5BAO *) | - |  | 3NA3807 | 3RV1021-4AA10 |
| $\begin{aligned} & 1 \mathrm{AC} 200 \mathrm{~V} \\ & \text { to } 240 \mathrm{~V} \end{aligned}$ | 0.12 | 0.16 | 6SE6410-2UB11-2AA0 | 6SE6400-2FL01-0AB0 | 6SE6400-3CC00-4AB3 | 3NA3803 | 3RV1021-1BA10 |
|  | 0.25 | 0.33 | 6SE6410-2UB12-5AA0 |  |  |  | 3RV1021-1EA10 |
|  | 0.37 | 0.50 | 6SE6410-2UB13-7AA0 |  | 6SE6400-3CC01-0AB3 |  | 3RV1021-1FA10 |
|  | 0.55 | 0.75 | 6SE6410-2UB15-5BA0 |  |  |  | 3RV1021-1HA10 |
|  | 0.75 | 1.0 | 6SE6410-2UB17-5BA0 |  |  | 3NA3805 | 3RV1021-1JA10 |
|  | Inverter with flat plate heatsink |  |  |  |  |  |  |
|  | 0.37 | 0.50 | 6SE6410-2UB13-7AB0 *) | 6SE6400-2FL01-0AB0 | 6SE6400-3CC01-0AB3 | 3NA3803 | 3RV1021-1FA10 |
|  | 0.75 | 1.0 | 6SE6410-2UB17-5BB0 *) |  |  | 3NA3805 | 3RV1021-1JA10 |
|  |  |  | Inverter with internal filter Class B |  |  |  |  |
| $\begin{aligned} & 1 \mathrm{AC} 200 \mathrm{~V} \\ & \text { to } 240 \mathrm{~V} \end{aligned}$ | 0.12 | 0.16 | 6SE6410-2BB11-2AA0 | - | 6SE6400-3CC00-4AB3 | 3NA3803 | 3RV1021-1BA10 |
|  | 0.25 | 0.33 | 6SE6410-2BB12-5AA0 | - |  |  | 3RV1021-1EA10 |
|  | 0.37 | 0.50 | 6SE6410-2BB13-7AA0 | - | 6SE6400-3CC01-0AB3 |  | 3RV1021-1FA10 |
|  | 0.55 | 0.75 | 6SE6410-2BB15-5BA0 | - |  |  | 3RV1021-1HA10 |
|  | 0.75 | 1.0 | 6SE6410-2BB17-5BA0 | - |  | 3NA3805 | 3RV1021-1JA10 |
|  | Inverter with flat plate heatsink |  |  |  |  |  |  |
|  | 0.37 | 0.50 | 6SE6410-2BB13-7AB0 *) | - | 6SE6400-3CC01-0AB3 | 3NA3803 | 3RV1021-1FA10 |
|  | 0.75 | 1.0 | 6SE6410-2BB17-5BB0 *) | - |  | 3NA3805 | 3RV1021-1JA10 |

*) With these inverters, the filter or choke cannot be mounted in the substructure. This option must be mounted upright.

