

OFFICIAL MANUFACTURER DOCUMENT PACKAGE

Manufacturer's Manual

6FC5370-3AM20-0AA0

Siemens official documentation for the exact article number.

Source: 6FC5370-3AM20-0AA0.pdf

Selected official Siemens pages follow this cover.

Table 4- 2 Overview of the article numbers of the approved SINUMERIK 828D controls

PPU version	Keyboard	Article number (without CNC software)
240.2	Vertical	6FC5370-4AT20-0AA0 (Turning) 6FC5370-4AM20-0AA0 (Milling)
241.2	Horizontal	6FC5370-3AT20-0AA0 (Turning) 6FC5370-3AM20-0AA0 (Milling)
260.2	Vertical	6FC5370-6AA20-0AA0
261.2	Horizontal	6FC5370-5AA20-0AA0
280.2	Vertical	6FC5370-8AA20-0AA0
281.2	Horizontal	6FC5370-7AA20-0AA0
240.3	Vertical	6FC5370-4AA30-0AA0
241.3	Horizontal	6FC5370-3AA30-0AA0
260.3	Vertical	6FC5370-6AA30-0AA0
261.3	Horizontal	6FC5370-5AA30-0AA0
280.3	Vertical	6FC5370-8AA30-0AA0
281.3	Horizontal	6FC5370-7AA30-0AA0
290.3	Vertical	6FC5370-8AA30-0BA0

- SINUMERIK 840D sl with NCU versions
 - NCU 710.3 PN

Table 4- 3 Overview of the article numbers of the approved SINUMERIK 840D controls

NCU version	Article number (without CNC software)
710.3	6FC5371-0AA30-0AA1

4.1.4 Expansion axes that can be connected

The S120 Combi can be expanded with Motor Modules from the SINAMICS S120 Booksize Compact series by 1 or 2 axes.

Table 4- 4 Expansion axes for the S120 Combi Power Modules

Motor Module Booksize Compact	Width	Article number
Single Motor Module 3 A	50 mm	6SL3420-1TE13-0AA.
Single Motor Module 5 A	50 mm	6SL3420-1TE15-0AA.
Single Motor Module 9 A	50 mm	6SL3420-1TE21-0AA.
Single Motor Module 18 A	75 mm	6SL3420-1TE21-8AA.
Double Motor Module 2 x 1.7 A	75 mm	6SL3420-2TE11-7AA.
Double Motor Module 2 x 3 A	75 mm	6SL3420-2TE13-0AA.
Double Motor Module 2 x 5 A	75 mm	6SL3420-2TE15-0AA.