

Example: Delta 145-C-SSS-M-2510-1000-1360-2SA-2ES2-0

Product	_____
Unit size (version*)	_____
Drive	_____
S = Spindle	
0 = Without drive	
Guide system	_____
S = Rail guide	
R = Roller guide	
Model	_____
S = Standard ; A = Alternative (profile unmachined)	
Type of drive	_____
M = Single nut (ball screw)	
MM = Double nut (ball screw)	
(TR = Trapezoidal screw - optional)	
Drive specifications	_____
Diameter and pitch (ball screw)	
(Diameter x pitch (trapezoidal screw) - optional)	
Stroke	_____
Total length	_____
Spindle support (SA)	_____
(quantity)	
Accessories	_____
BL = Mounting bracket	
EMS / EMB = Mechanical limit switch (S = Siemens, B = Balluff) fitted	
EO2 / EO10 = Inductive limit switch NC with 2m / 10m cable fitted	
ES2 / ES10 = Inductive limit switch NO with 2m / 10m cable fitted	
NS ① .. ⑩ = Sliding block ① .. ⑩ (see Table on page D16)	
Special design	_____
0 = Standard	
1 = Special (add specification description)	

Further accessories (separate position)

- MGK = Motor mounting and coupling (according to dimension sheet)
- URT = Deflection belt drive (according to dimension sheet)

For mounting of limit switches and lubrication points, see **page Z1**

Cover band comes as standard for screw drive

Further drives available on request:

MK or TK (= single nut made of plastic), KK (= double nut made of plastic)

* e.g. Delta 240-SSS or Delta 240-C-SSS