

**Example:**
**Beta 80-SRS-M-2020-1000-1430-2SA-2ES2-0**
**Product**
**Size (version\*)**
**Drive**

S = Spindle

O = Without drive

**Guide system**

R = Roller guide

S = Rail guide

G = (Auxiliary) sliding guide

O = Without guide

**Model**

S = Standard

V = Feed axis

F = Guide outside

**Type of drive**

M = Single nut (ball screw)

MM = Double nut (ball screw)

(TR = Trapezoidal nut - optional)

**Drive specifications**

Diameter and pitch (ball screw)

(Diameter x pitch (trapezoidal screw) - optional)

**Stroke**
**Total length**
**Spindle support (SA)**

(quantity)

**Accessories**

EO2 / EO10 = Inductive limit switch NC with 2m / 10m cable fitted

EMS / EMB = Mechanical limit switch (S = Siemens, B = Balluff) fitted

ES2 / ES10 = Inductive limit switch NO with 2m / 10m cable fitted

BL = Mounting bracket

NS / RM = Sliding block 1 .. 14 / Rhomb nut 2 .. 6 (see Table on page B50)

**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)

KRG = Bevel gear directly mounted

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. Beta 70-A-SRS or Beta 70-C-SRS