

Example:

Gamma 160-ZSS-50 ATL10-240-1000-1620-AZ1-8NS6-1

Product

Unit size

Drive

Z = Toothed belt drive

O = Without drive

A = Powered carriage

Guide system

S = Rail guide

O = Without guide

Model

S = Standard (Horizontal)

SD = Standard double (Horizontal)

H = Lifting axis (Vertical)

Drive specifications

Width and type of toothed belt

Stroke per revolution

Stroke

Total length

Accessories

AZ1 = Drive shaft short, mounting side **C**

AZ1-GX = Drive shaft long, without feather key groove, mounting side **C**

AZ2 = Drive shaft short, mounting side **D**

AZ2-GX = Drive shaft long, without feather key groove, mounting side **D**

AZ6 = Drive shaft short, mounting side **C** and **D**

AZ6-GX/C = Drive shaft short, mounting side **D** and
Drive shaft long, without feather key groove, mounting side **C**

AZ6-GX/D = Drive shaft short, mounting side **C** and
Drive shaft long, without feather key groove, mounting side **D**
Further arrangements for drive shaft, see **page Z1**

AZx-S = Drive shaft special (x=1 side **C**, x=2 side **D**, x=6 side **C** and **D**)

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

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

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

NS = Sliding block 5 .. 17 (see Table on **page G27**)

Special design

0 = Standard

1 = Special (add specification description)

Further accessories (separate position)

MGK = Motor mounting and coupling (according to dimension sheet)