Ordering code for Toothed Belt Drive



Example:	Sigma 120-ZRS-40 AT10-200-1000-1440-AZ1-6NS5-2
Product Size Drive Z = Toothed belt drive 0 = Without drive	
A = Powered	I carriage
Guide syst R = Roller gu	
Model ZRS = Standard (Horizontal) ZRSD = Standard double (Horizontal) ARH = Lifting axis (Vertikal) ARS = Standard (Horizontal) Drive specifications Width of toothed belt and tooth pitch Stroke per revolution Stroke Total length	
Accessories	
AZ1 AZ2 AZ6	 = Drive shaft short, mounting side C = Drive shaft short, mounting side D = Drive shaft long, mounting side C and D Further arrangements for drive shaft, see page Z1
EO2 / EO10 ES2 / ES10 EMS / EMB BL NS / RM	•
Special design	

0 = Standard

1 = Special (add specification description)

Further accessories (separate position)

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

Release: 09.01.2020 Page S18