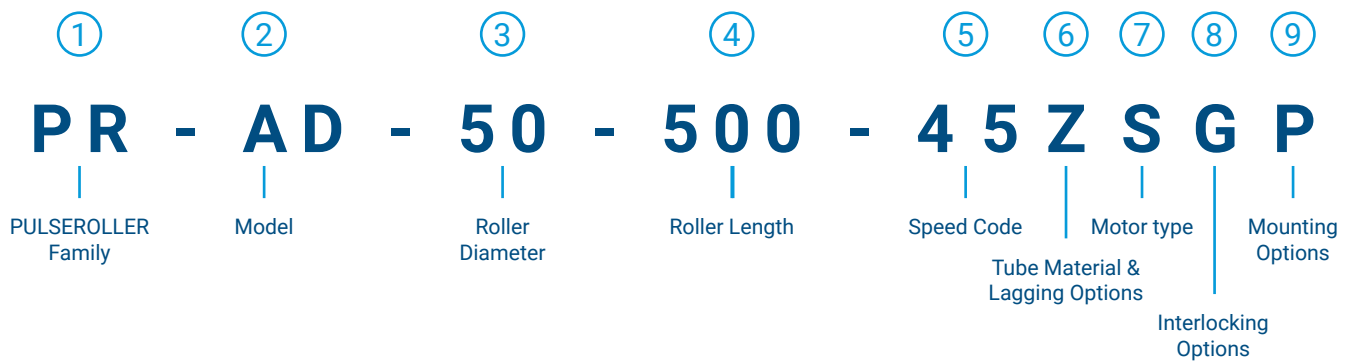


# Part Number Definition

## Senergy JST



### ② Modell

- A** Standard
- T** Taper
- W** WashDown (IP66)
- Q** WashDown (IP69K)
- D** Dual Drive
- Z** Freezer rated (IP54)
- B** Built-in Brake

### ③ Roller Diameter

- 50** 50mm
- 51** Only available as crowned tube Ø50/Ø51

### ④ Roller length Available in 1mm incresemments

*Formulas for Roller lengths (RL) based upon Between Frame (BF) dimension for proper clearence.*

*Please always include BF in your order.*

Interlocking Option	Motor Type	Mounting Option	Roller Lengths
A + G	JST	Q + F	BF - 8mm
H	JST	Q + F	BF - 35mm
F	JST	Q + F	BF - 37mm

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## Speed Code

Select the available Speed Code from the „Speed Codes“ table from Instructions and tables tab.

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## Tube Material & Lagging Options

**Z** Zinc plated steel

**Q** PVC sleeve, 2mm, grey

**J** Stainless steel (IP54)

**R** PU sleeve, 2mm, black

**A** Stainless steel (IP66/IP69K)

**Y** Customized/Special\*

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## Motor type

**S** Senergy JST (9-Pin)

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## Interlocking Options

**A** Plain straight, No interlocking

**F** Roundbelt head

**H** Micro V-Pully (PolyV)

**Y** Customized/Special\*

**G** Grooved tube (1 or 2 grooves)

*Crowned tubes for belt applications are also available – please see ④*

*When ordering, please specify the exact groove position from RL.*

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## Mounting Options

**Q** Non threaded hex SW11 – Spring-loaded hex SW11

**F** Non threaded hex SW11 – M8 internal thread

**Y** Customized/Special\*

*\* These versions require an article number extension that contains the exact definition of the version.*

