Motor Adapter with Coupling

For Linear Units CT & MT.

Available in several different designs.

The flange of the motor attachment will be designed after receipt of inquiry/order and drawing of requested motor type.

The geometry of Motor Adapter can be changed in order to adapt it to requested motor type.

The adapters are CNC-machined from solid aluminum stock bars and are delivered without any surface treatment.

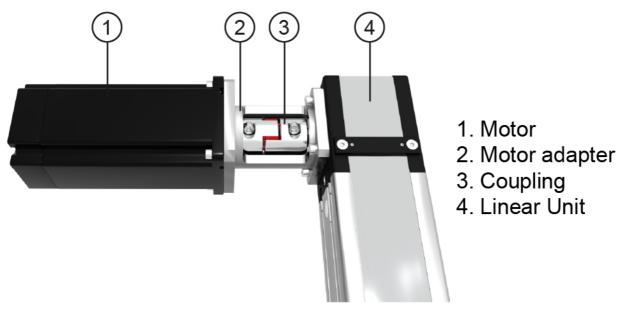
Dimensions of adapters are determined by the unit and motor/gear size.

The length is determined by the two shaft-lengths (unit + motor/gear-shaft) and the space between the shaft ends required by the coupling selected.

Some generic sizes can be downloaded in link below. If they do not fit, a specific CAD-model and product designation will be created upon order.



General Data



Designation	Remark
VK	Measurements depending on motor dimensions. Contact Rollco for further information

Rollco Oy • Sarankulmankatu 12 • 33900 Tampere • Suomi Puh. +358 207 57 97 90 • info@rollco.fi • Y-tunnus 1806970-0 Page 2 of 2 Every care has been taken to ensure the accuracy of the information in this document, but we take no liability for any errors or omissions. We reserve the right to make changes without prior notice.