



HOW TO USE THIS ATLAS

Each view is the catalog drawing for the stated variant or ratio group. Use the printed labels, not a scale measurement. These are reference drawings, not CAD files.

EDA40 / Drawing atlas

CONTENTS

R01	1 views pages 2-2
R02	1 views pages 3-3
R08	1 views pages 4-4
R05	1 views pages 5-5
R04	1 views pages 6-6
R07	1 views pages 7-7
R03	1 views pages 8-8
R06	1 views pages 9-9
L08	1 views pages 10-10
L04	1 views pages 11-11
L03	1 views pages 12-12
L07	1 views pages 13-13
L01	1 views pages 14-14
L06	1 views pages 15-15

CONTACT HTROBOT

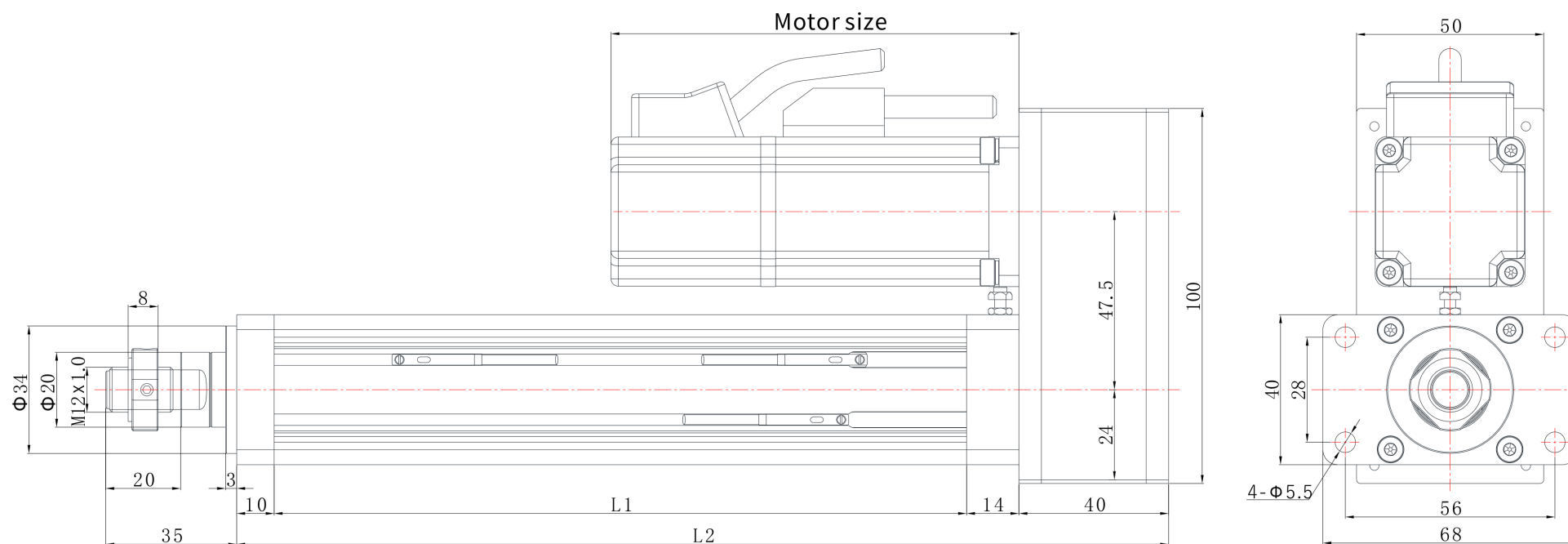
Email: emmy@htrobot.com

Website: www.htrobot.com

EDA40 | Dimension drawing

Catalog drawing

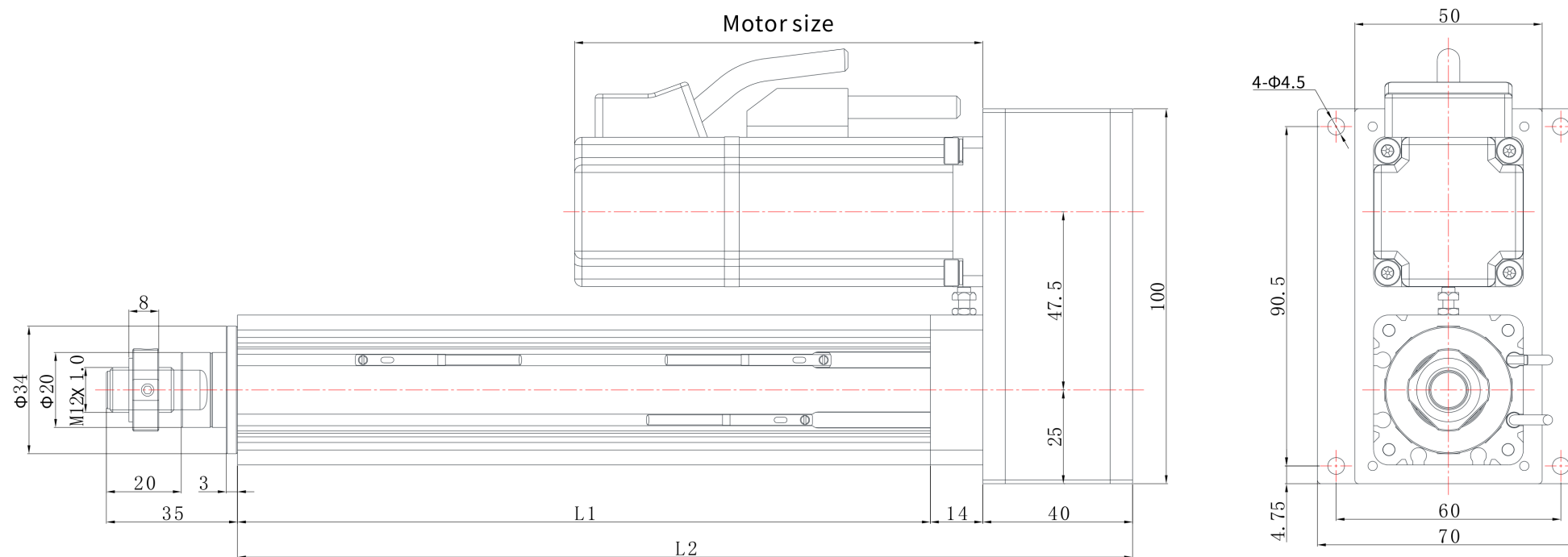
EDA40 R01 dimension drawing illustrate: L1=Scalable length+85, L2=Scalable length+149 | R01



EDA40 | Dimension drawing

Catalog drawing

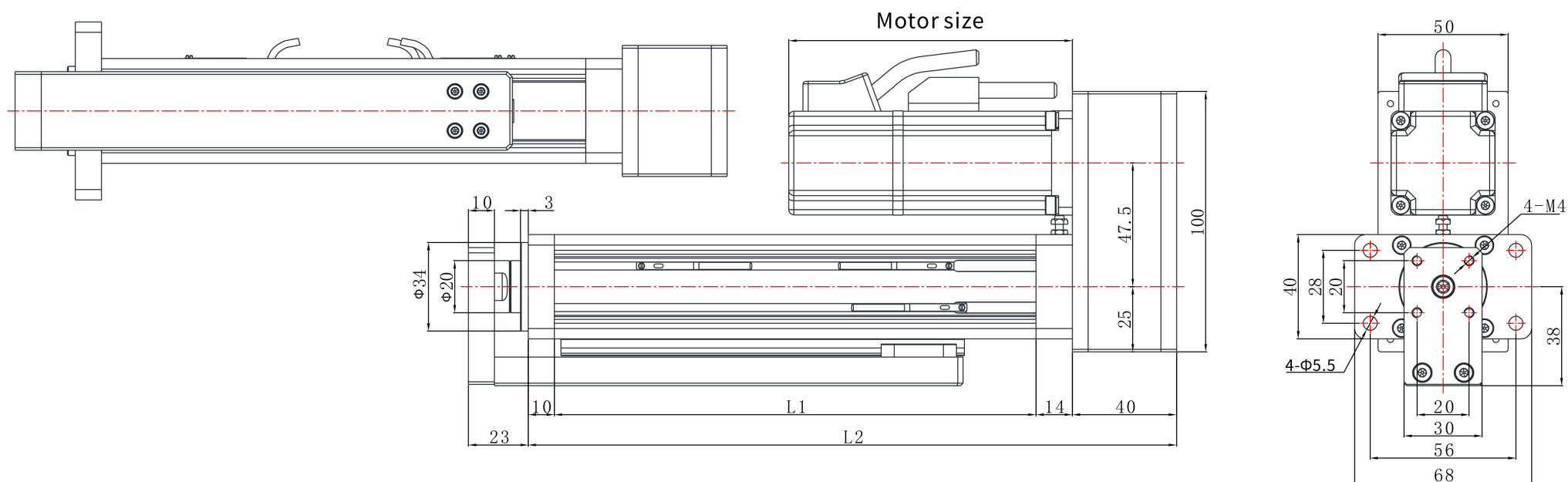
EDA40 R02 dimension drawing illustrate: L1=Scalable length+85, L2=Scalable length+139 | R02



EDA40 | Dimension drawing

Catalog drawing

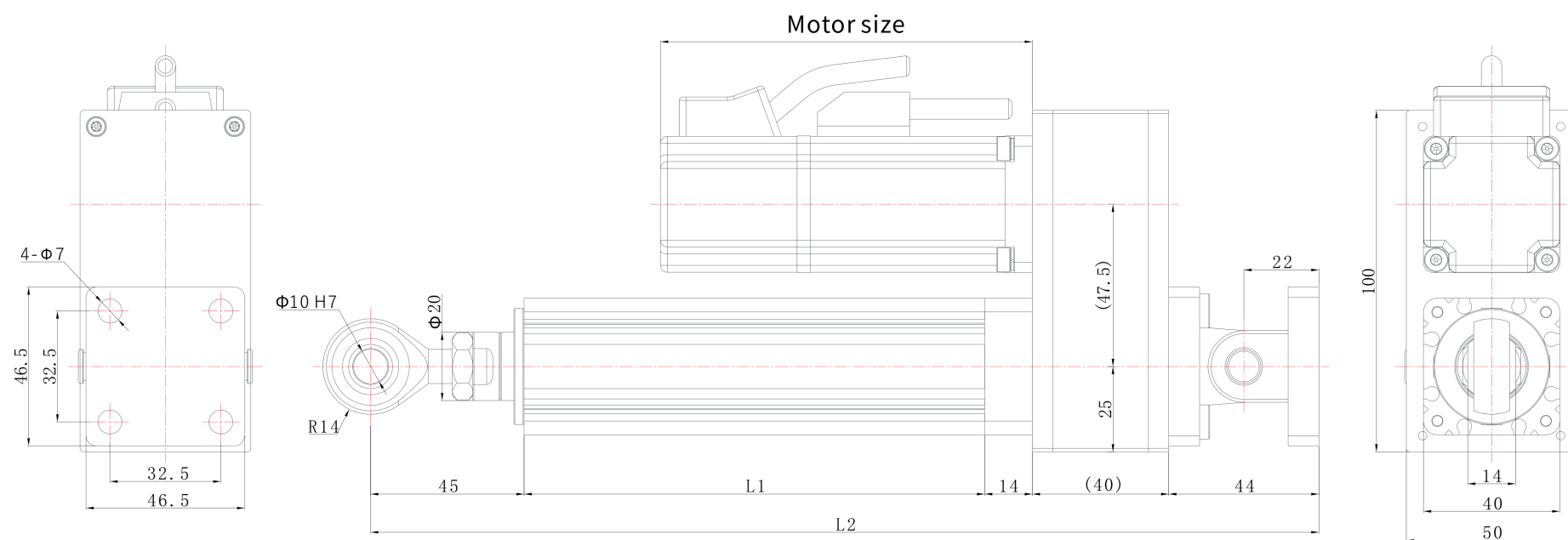
EDA40 R08 dimension drawing illustrate: L1=Scalable length+85, L2=Scalable length+149 | R08



EDA40 | Dimension drawing

Catalog drawing

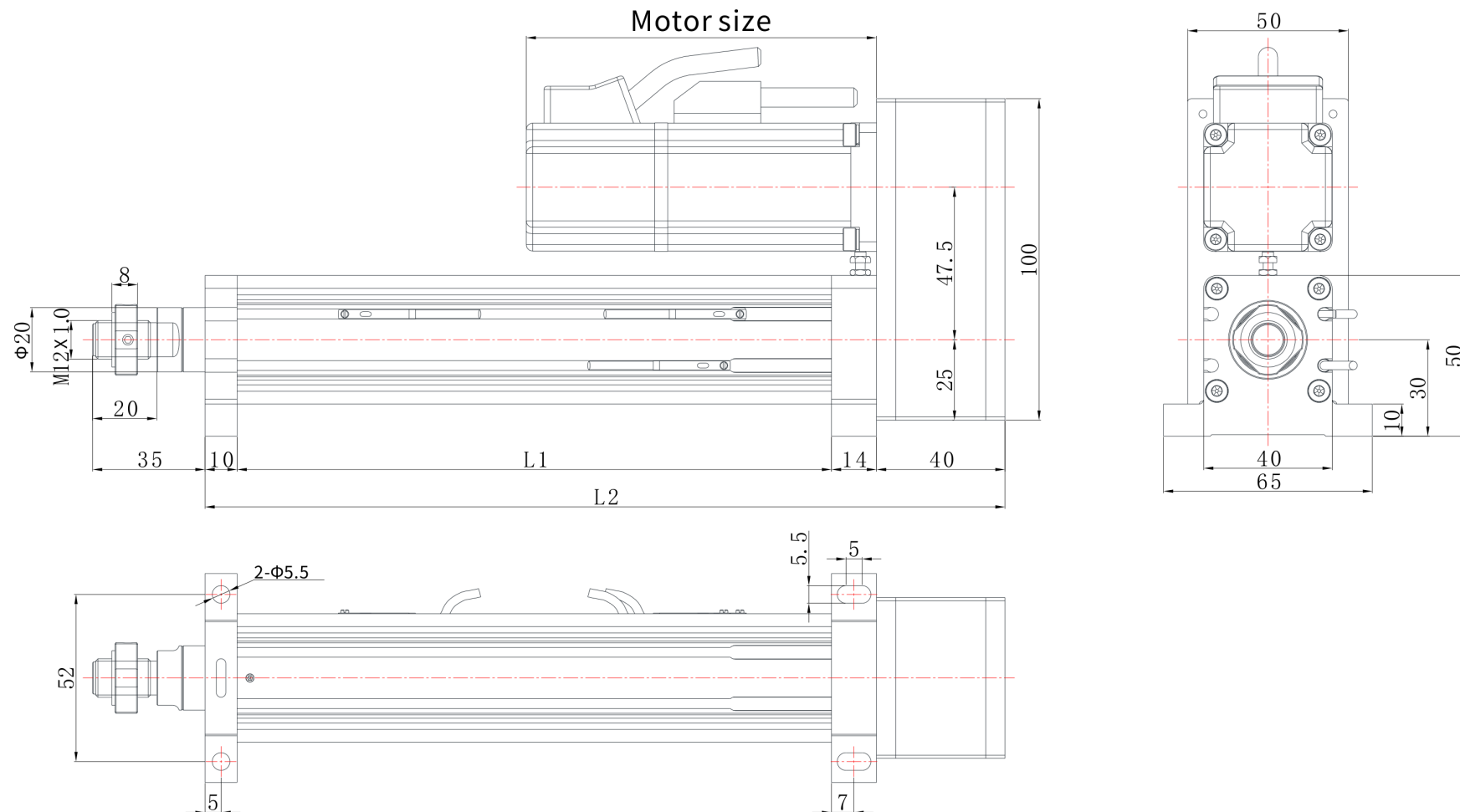
EDA40 R05 dimension drawing illustrate: $L1 = \text{Scalable length} + 85$, $L2 = \text{Scalable length} + 228$ | R05



EDA40 | Dimension drawing

Catalog drawing

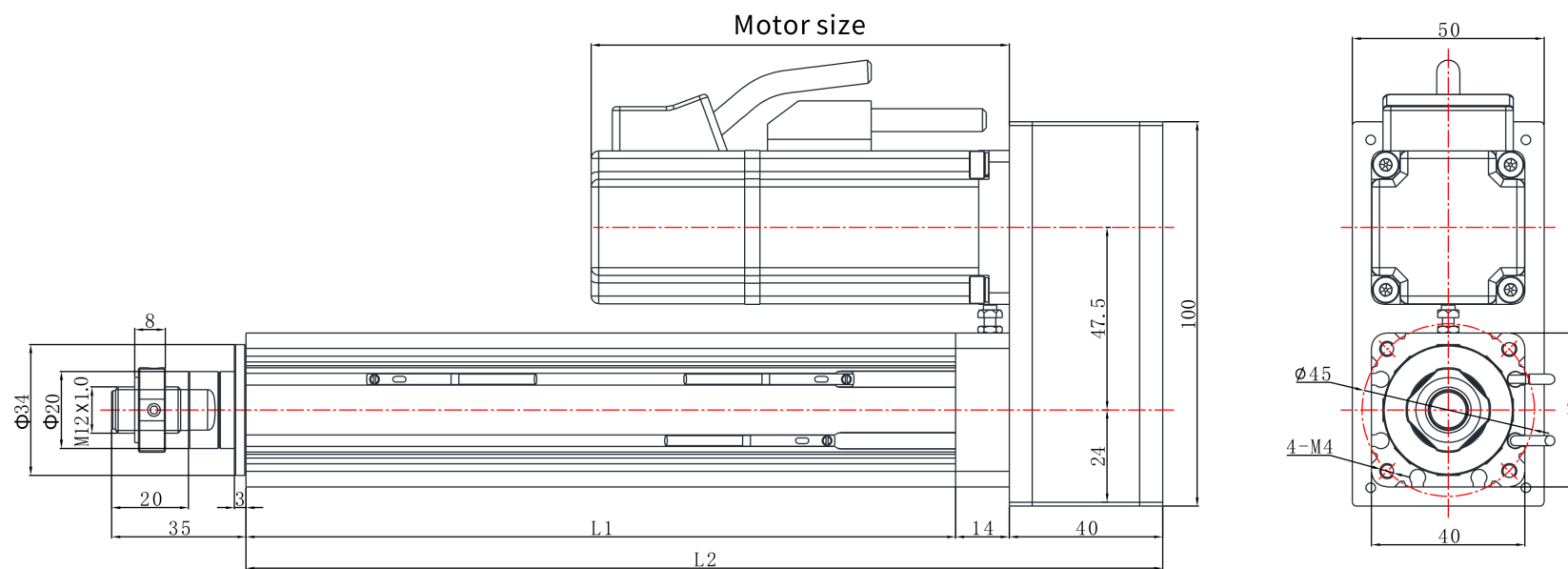
EDA40 R04 dimension drawing illustrate: $L1 = \text{Scalable length} + 85$, $L2 = \text{Scalable length} + 149$ | R04



EDA40 | Dimension drawing

Catalog drawing

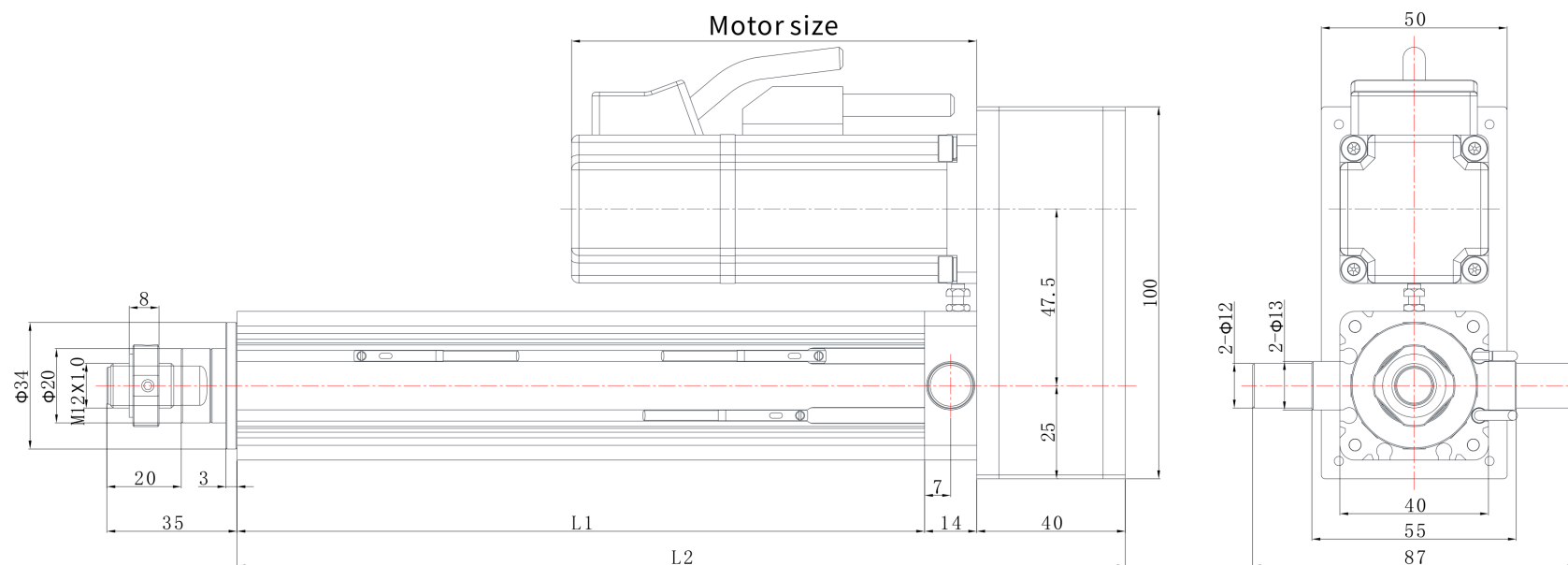
EDA40 R07 dimension drawing illustrate: $L1 = \text{Scalable length} + 85$, $L2 = \text{Scalable length} + 139$ | R07



EDA40 | Dimension drawing

Catalog drawing

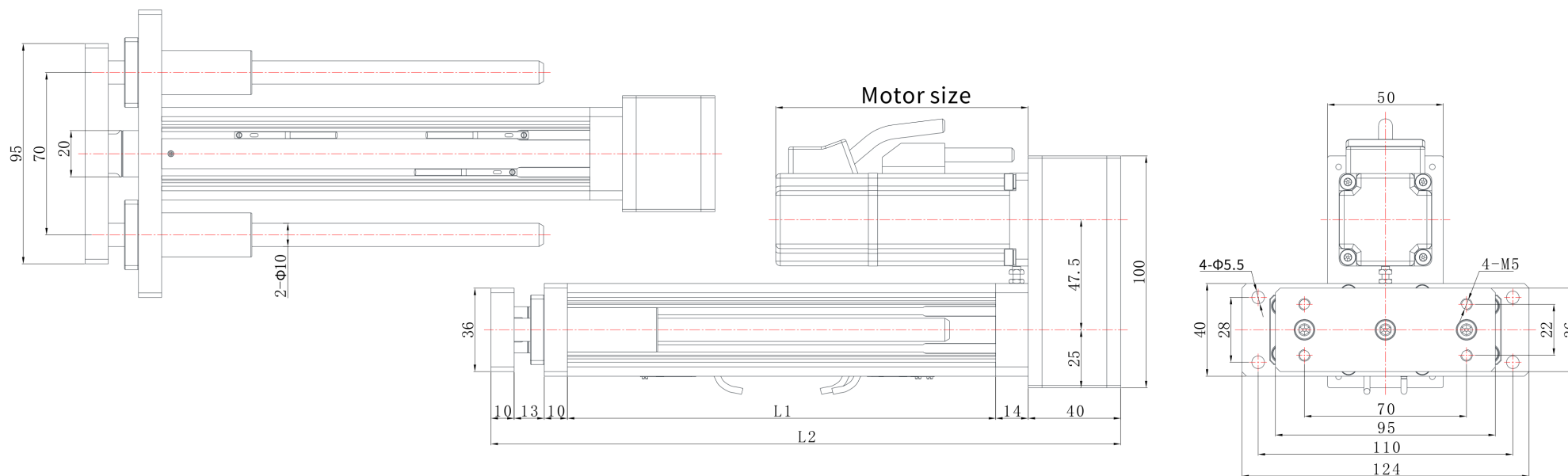
EDA40 R03 dimension drawing illustrate: $L1 = \text{Scalable length} + 85$, $L2 = \text{Scalable length} + 139$ | R03



EDA40 | Dimension drawing

Catalog drawing

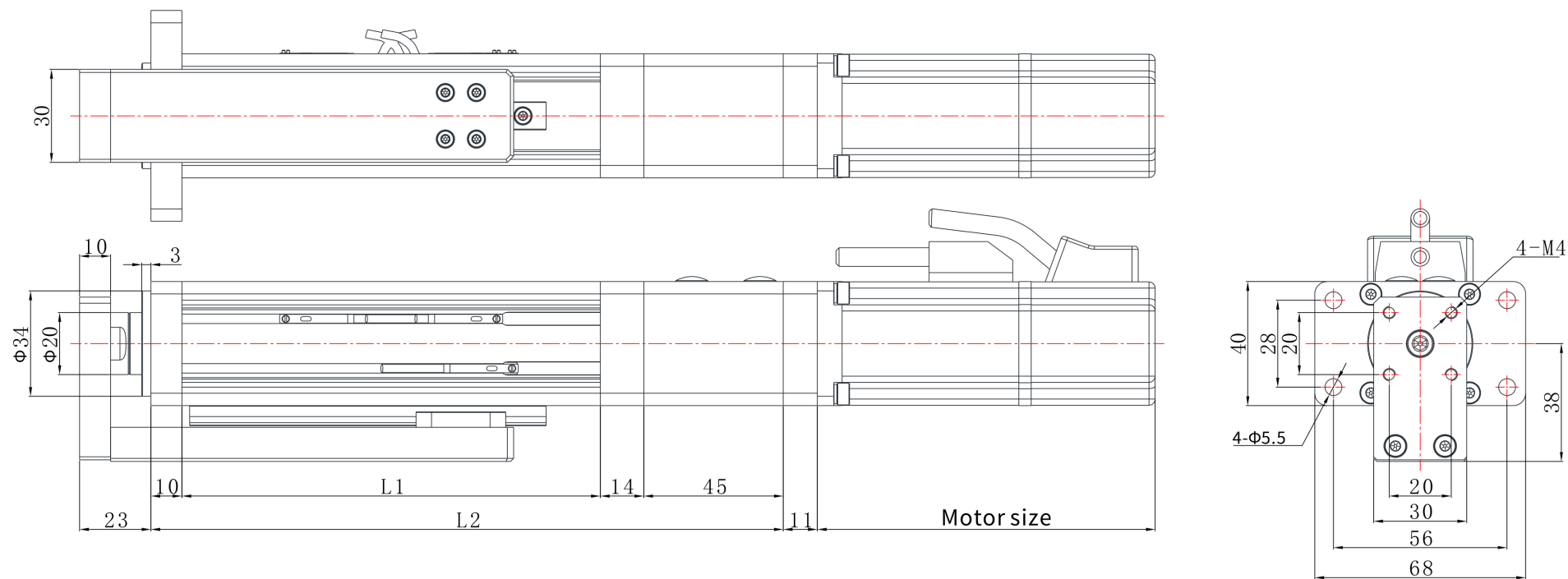
EDA40 R06 dimension drawing illustrate: L1=Scalable length+85, L2=Scalable length+172 | R06



EDA40 | Dimension drawing

Catalog drawing

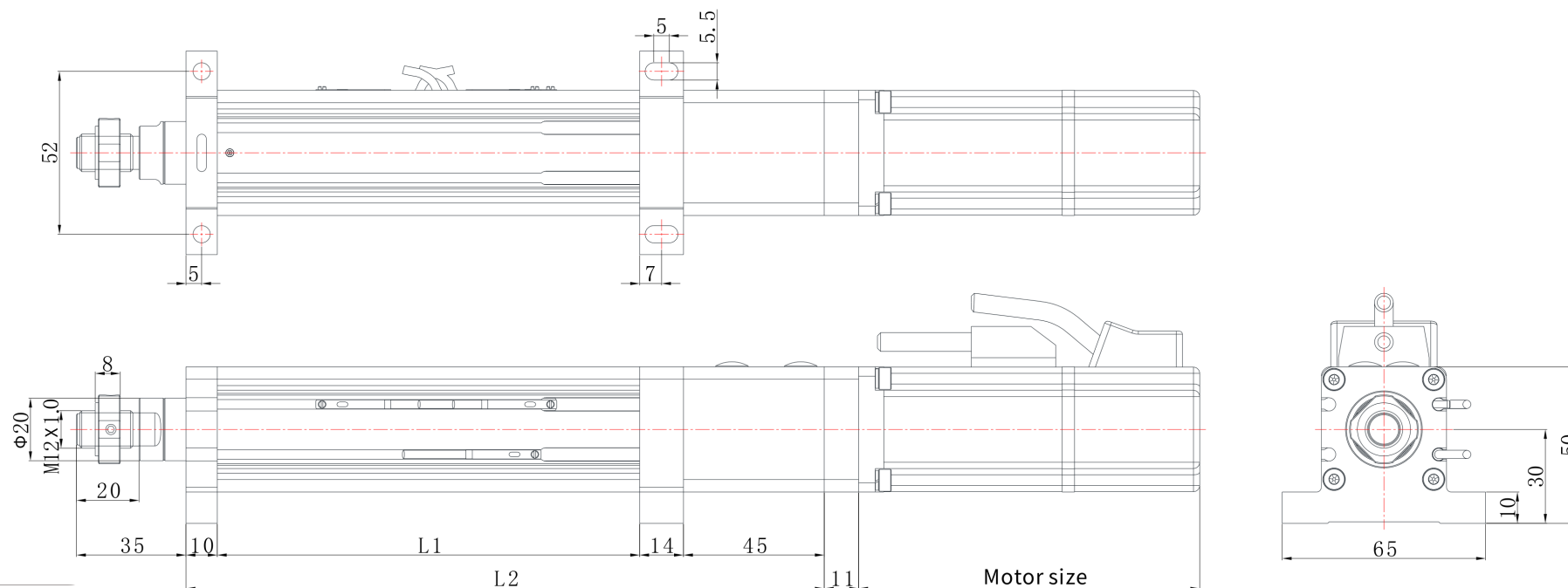
EDA40 L08 dimension drawing illustrate: L1=Scalable length+85, L2=Scalable length+154 | L08



EDA40 | Dimension drawing

Catalog drawing

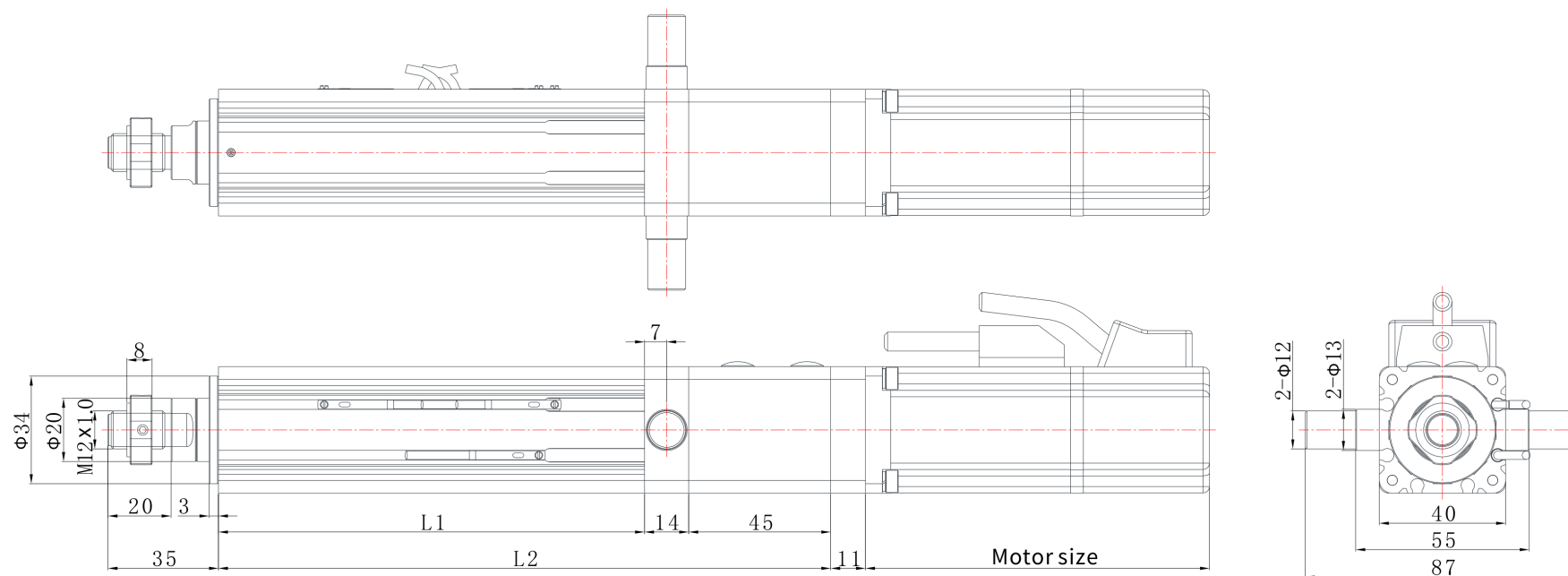
EDA40 L04 dimension drawing illustrate: $L1 = \text{Scalable length} + 85$, $L2 = \text{Scalable length} + 154$ | L04



EDA40 | Dimension drawing

Catalog drawing

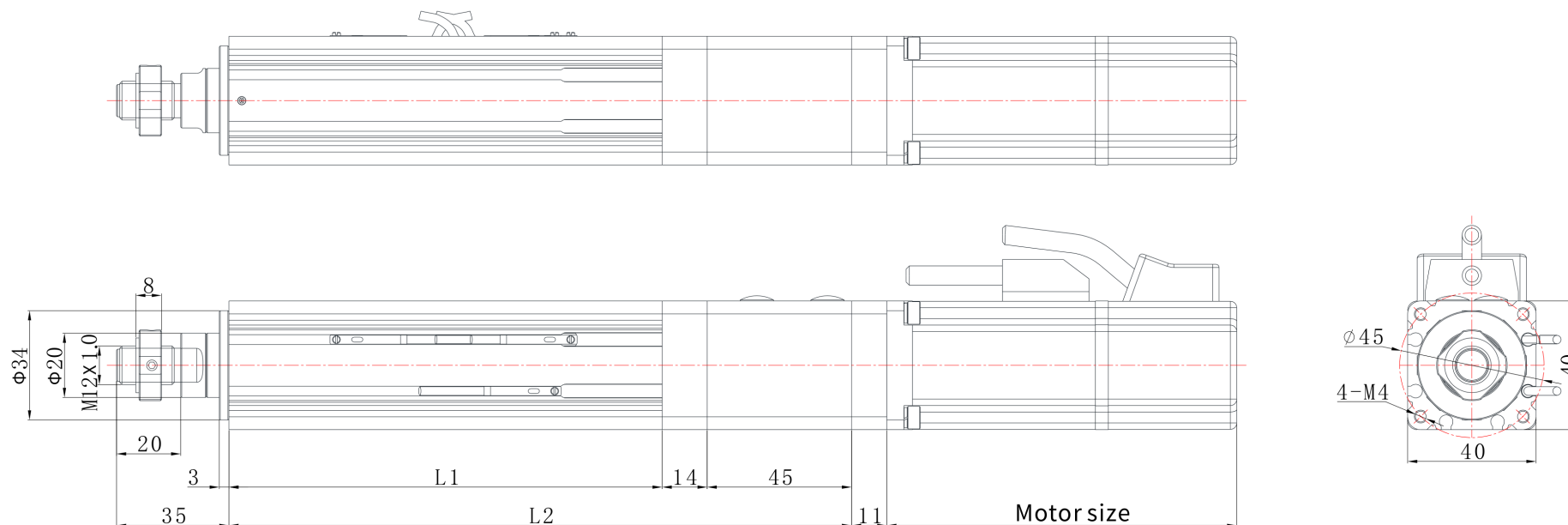
EDA40 L03 dimension drawing illustrate: $L1 = \text{Scalable length} + 85$, $L2 = \text{Scalable length} + 144$ | L03



EDA40 | Dimension drawing

Catalog drawing

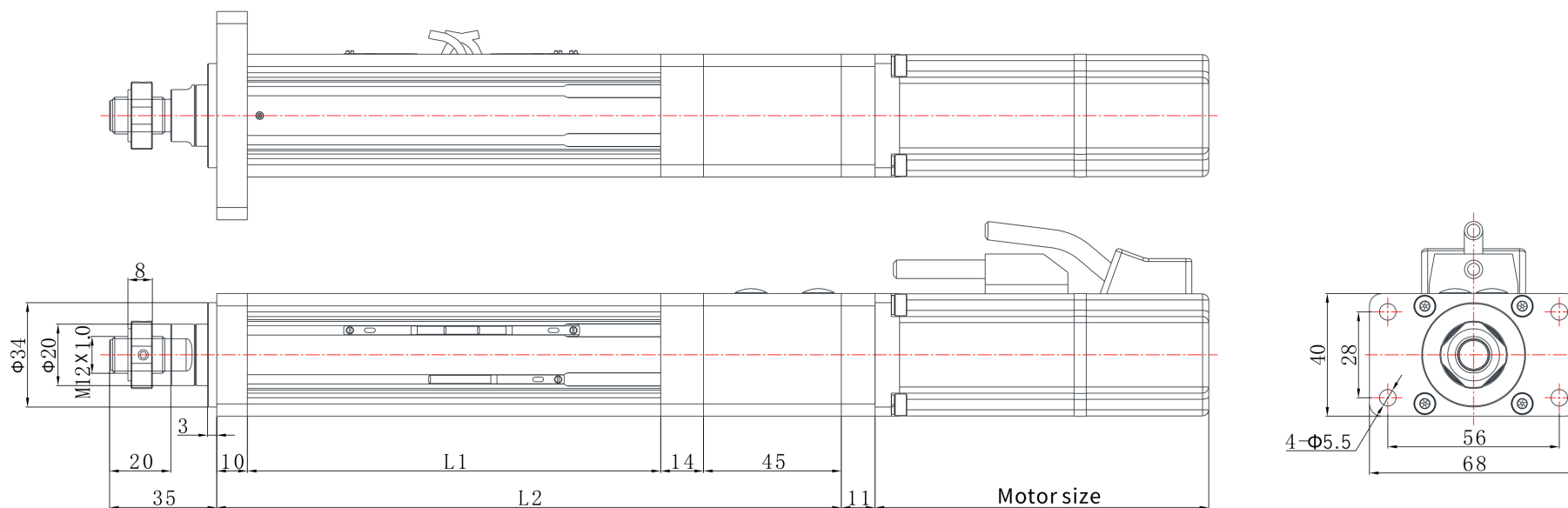
EDA40 L07 dimension drawing illustrate: $L1 = \text{Scalable length} + 85$, $L2 = \text{Scalable length} + 144$ | L07



EDA40 | Dimension drawing

Catalog drawing

EDA40 L01 dimension drawing illustrate: L1=Scalable length+85, L2=Scalable length+154 | L01



EDA40 | Dimension drawing

Catalog drawing

EDA40 L06 dimension drawing illustrate: $L1 = \text{Scalable length} + 85$, $L2 = \text{Scalable length} + 177$ | L06

