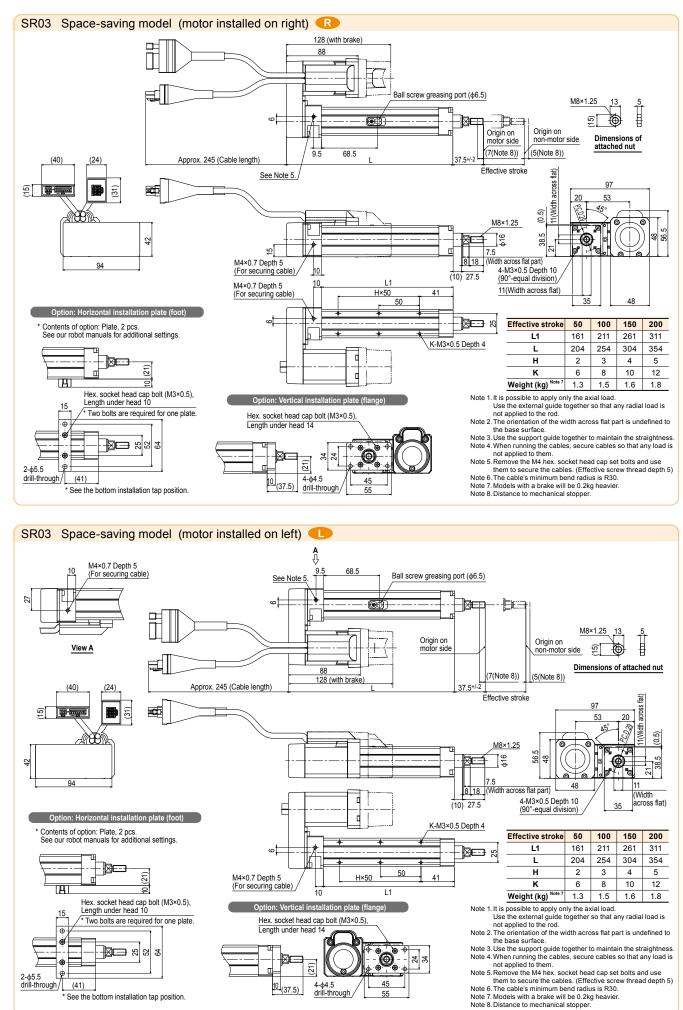
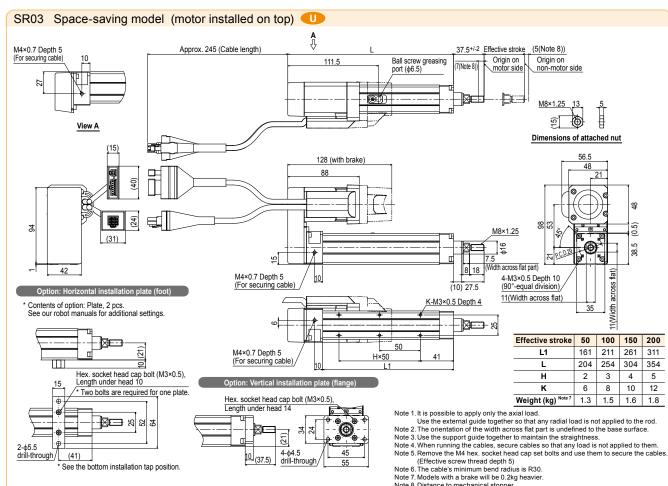


## <u>SR03</u>

TRANSERVO



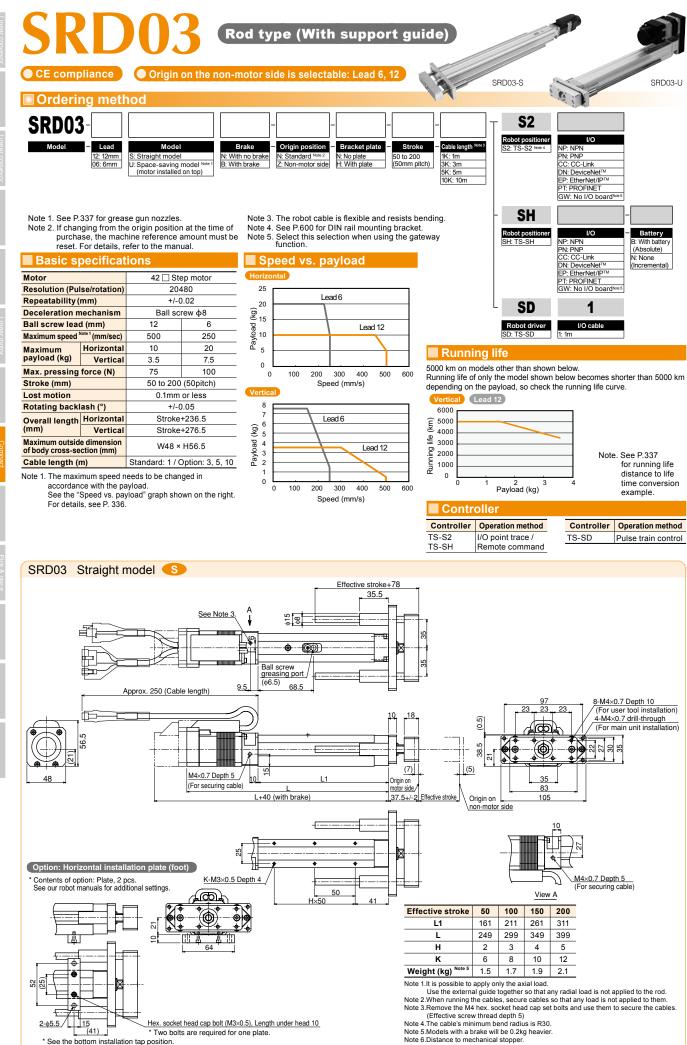
## **SR03**



Controller

Note 8. Distance to mechanical stopper

### TS-S2 ▶ 592 | TS-SH ▶ 592 | TS-SD ▶ 602 |



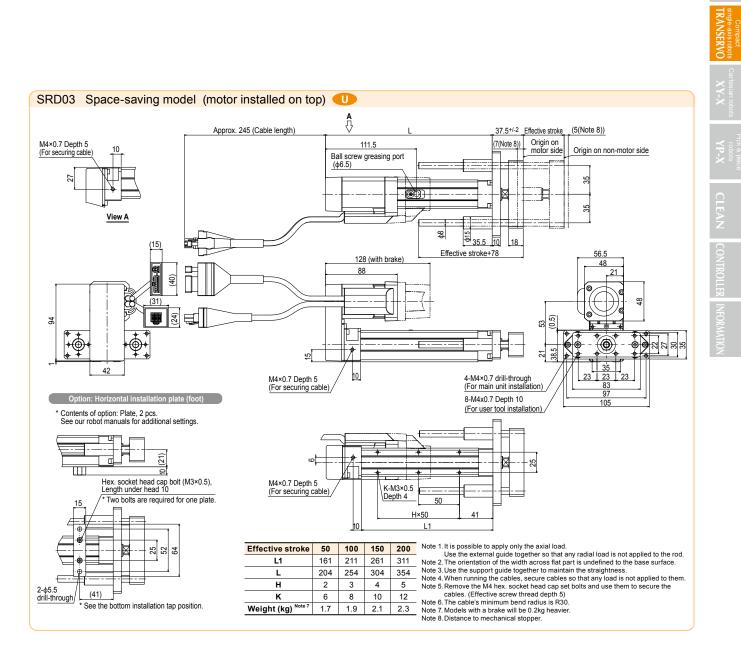
TS-S2 ▶ 592 | TS-SH ▶ 592 | TS-SD ▶ 602 |

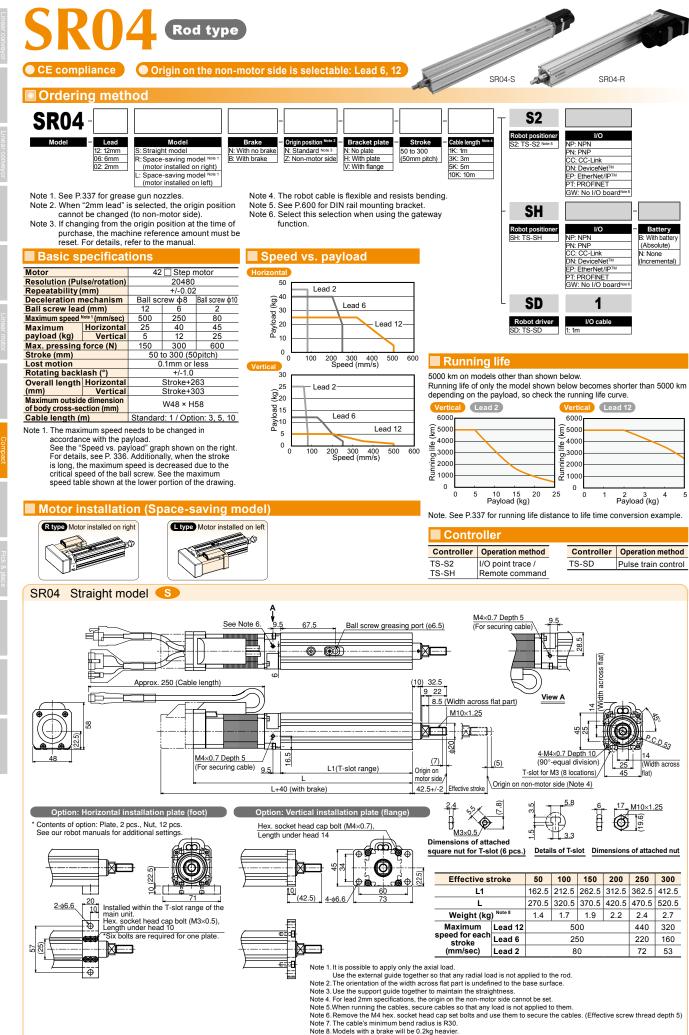
## **SRD03**

modules

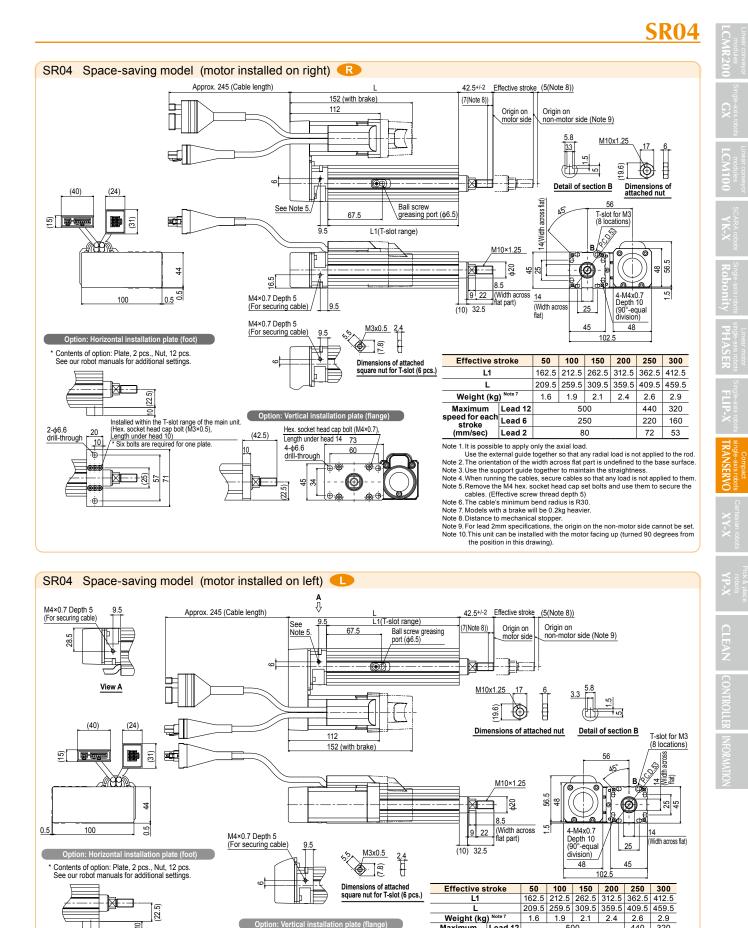
Single-axis robots Robonity

single-axis robots





Note 9.Distance to mechanical stopper



#### TS-S2 ▶ 592 | TS-SH ▶ 592 | TS-SD ▶ 602 | Controller

Hex. socket head cap bolt (M4×0.7),

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60

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45 34

Length under head 14

4-φ6.6 drill-throug

Ri I

(42.5)

9

22 G2

2-ф6.6 drill-through

10

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Installed within the T-slot range of the main unit. (Hex. socket head cap bolt (M3×0.5), Length under head 10)

\* Six bolts are required for one plate

Maximum speed for each stroke

(mm/sec) Lead 2

position in this drawing).

500

250

80

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 Note 1. It is possible to apply only the axial load.
 Use the external guide together so that any radial load is not applied to the rod.

 Note 2. The orientation of the width across flat part is undefined to the base surface.
 Note 3. Use the support guide together to maintain the straightness.

 Note 4. When running the cables, secure cables so that any load is not applied to them.

 Note 5. Remove the M4 hex. socket head cap set bolts and use them to secure the cables. (Effective screw thread depth 5)

 Note 6. The cable's minimum bend radius is R30.

 Note 7. Models with a brake will be 0.2kg heavier.

 Note 9. For lead 2mm specifications, the origin on the non-motor side cannot be set.

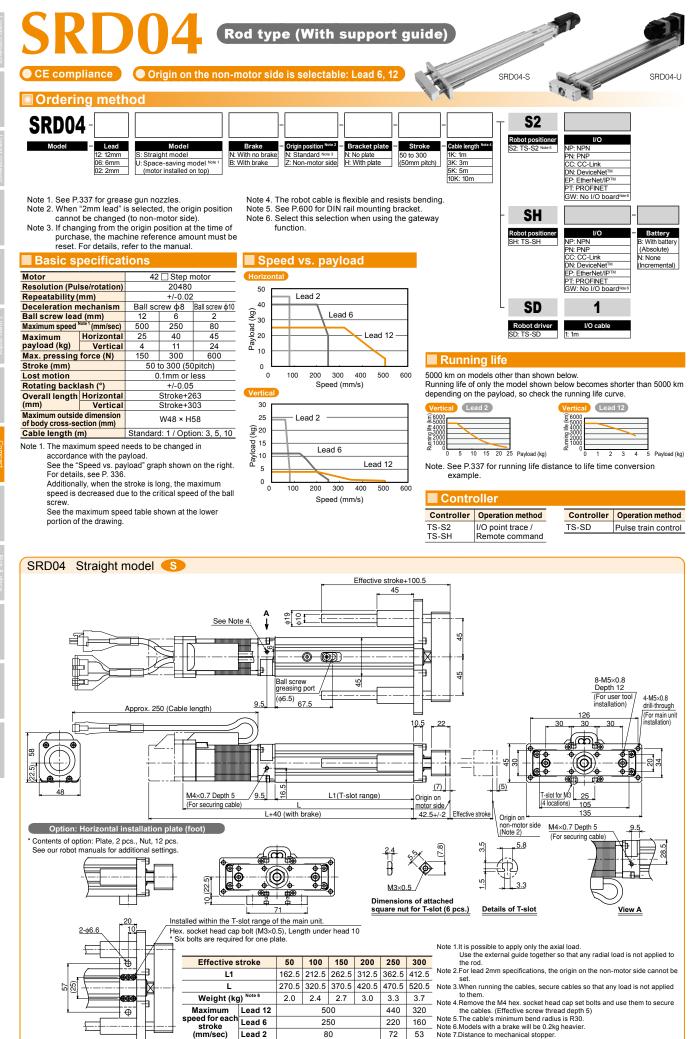
 Note 10. This unit can be installed with the motor facing up (turned 90 degrees from the position in this drawing).

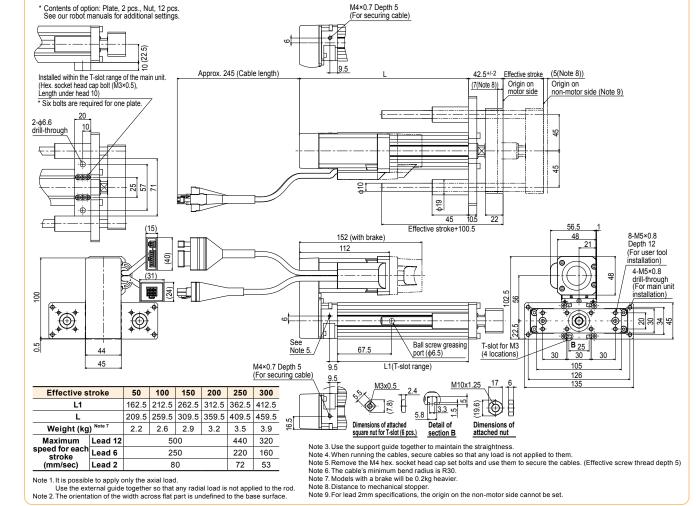
440 320

160

53

220 72





## SRD04 Space-saving model (motor installed on top)

Option: Horizontal installation plate (foot)

# YK-X Rol

SRD04

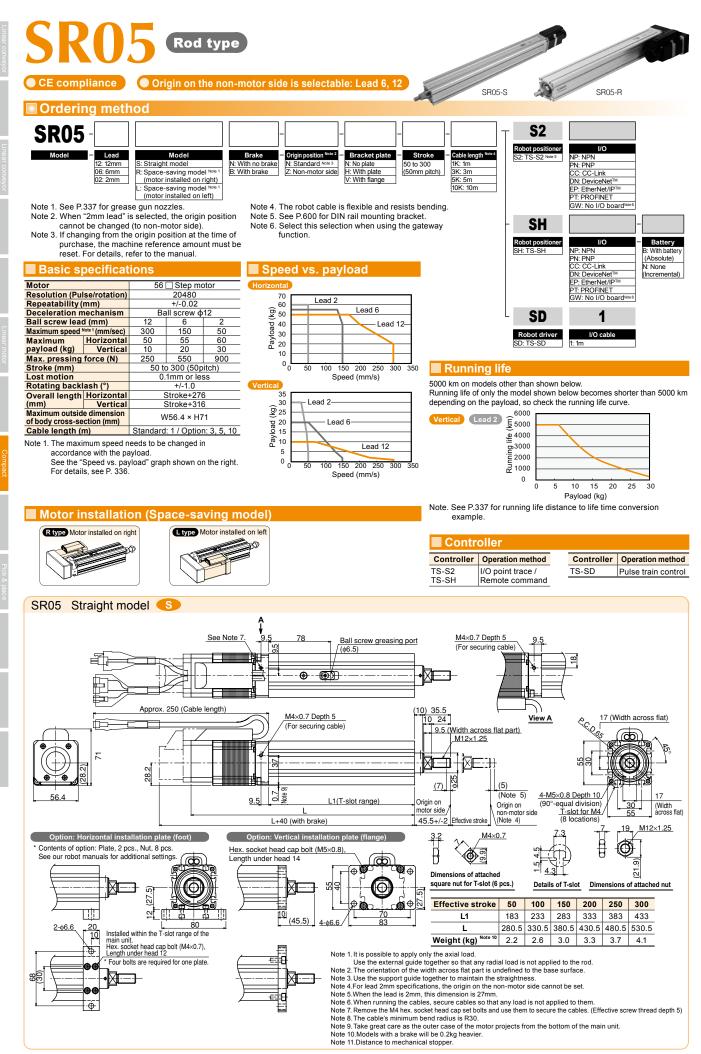
Single-axis robots single Robonity PH

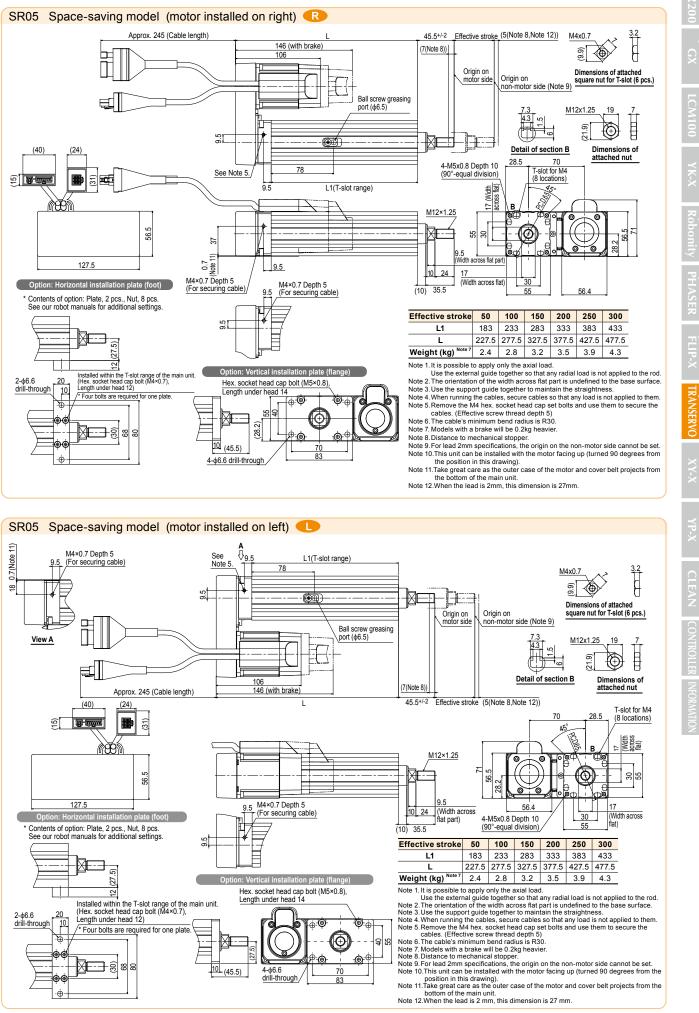
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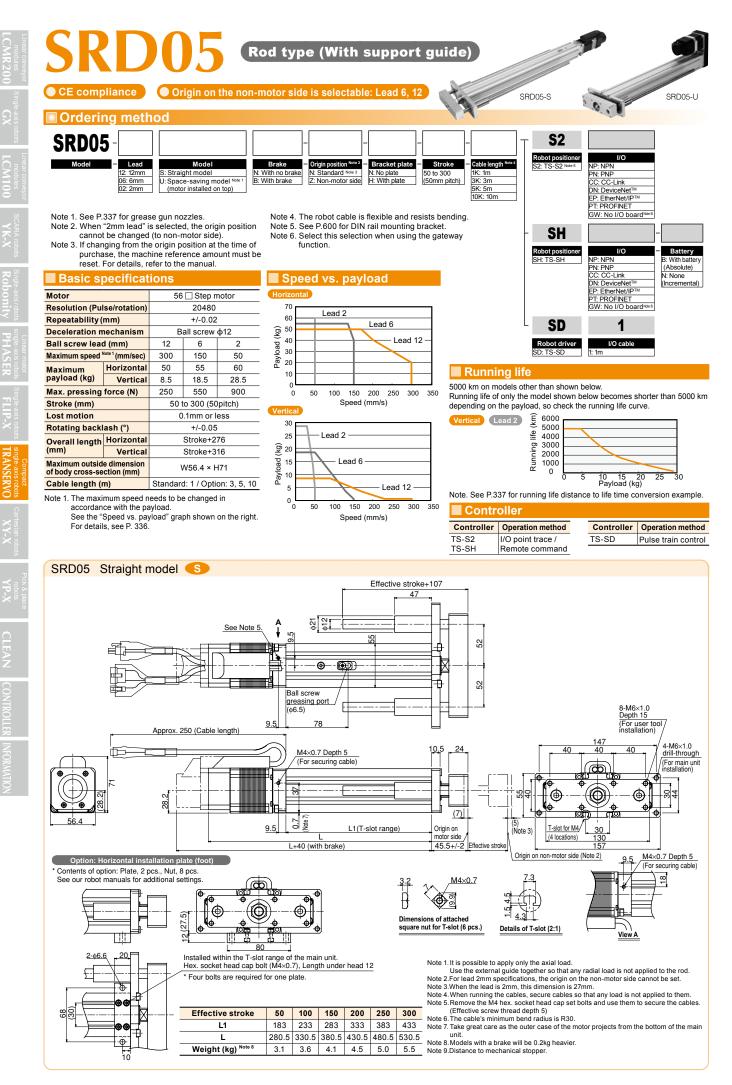
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Controller

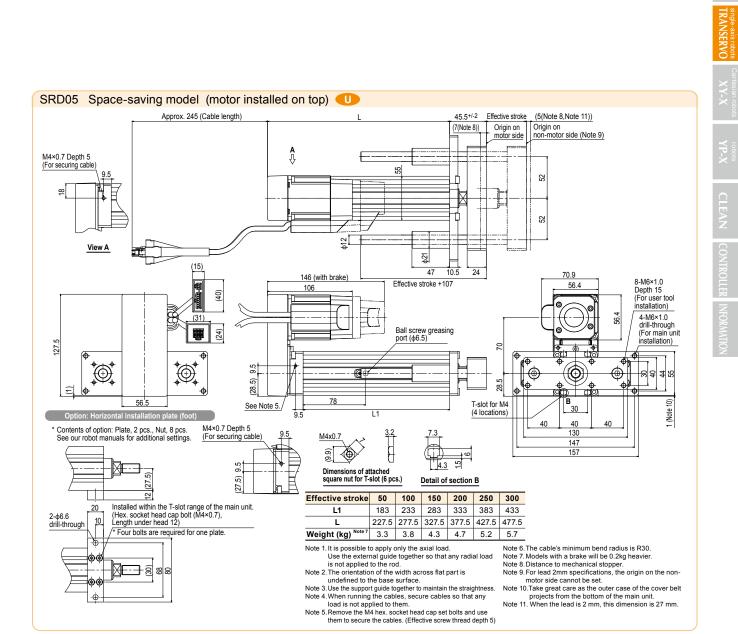
#### TS-S2 ▶ 592 | TS-SH ▶ 592 | TS-SD ▶ 602

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**SR05** 



## SRD05



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