

TS-S2 ▶ 626 | TS-SH ▶ 626 | TS-SD ▶ 636 Controller

220 160

72

53

Note 7.Distance to mechanical stopper

250

80

Lead 6

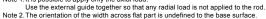
Lead 2

(mm/sec)

F

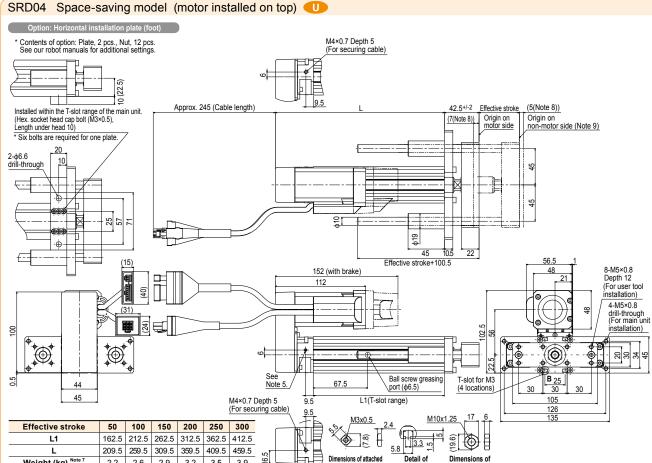
**RANSERVO** 

## TS-S2 ▶ 626 | TS-SH ▶ 626 | TS-SD ▶ 636 | Controller



- Note 8. Distance to mechanical stopper. Note 9. For lead 2mm specifications, the origin on the non-motor side cannot be set.

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0.5	44 45						M4×0.7 I	See Note 5. 67.5 Ball screw greasing port (\$6.5) T-slot for M3 (4 locations) B 25 30 30   Depth 5 9.5 L1(T-slot range) 105				
(For securing cabl								ring cable) 9.5 126 126 135				
Effective stroke		50	100	150	200	250	300	24 5.8 Dimensions of attached square nut for Tsitol (6 fors.) Dimensions of attached nut				
L1		162.5	212.5	262.5	312.5	362.5	412.5					
L		209.5	259.5	309.5	359.5	409.5	459.5					
Weight (kg) Note 7		2.2	2.6	2.9	3.2	3.5	3.9					
Maximum speed for each stroke (mm/sec)	Lead 12		50	00		440	320					
	Lead 6	250 80				220	160	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.				
	Lead 2					72	53	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 1. It is possible to apply only the axial load.								Note 6. The cable's minimum bend radius is R30. Note 7. Models with a brake will be 0.2kg heavier.				



**SRD04** 

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CLEAN CONTROLLER INFORMATION

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