312

# **Flange Lifter**

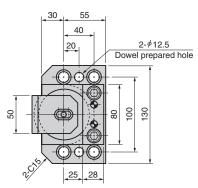
## **Self-Lube Base Mounting Type**

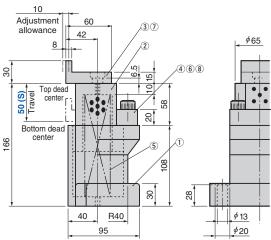
**Panel Transfer Components** 

#### SOFLV50









Catalog No.	s
SOFLV	50



Catalog No.	S	- Option
SOFLV	50	- N12



Option Code	Specification
N12	Dowel prepared holes of casing are changed to $\phi$ 12H7.

#### **■**Spring Specifications

s	Spring	Initial		Fir	nal
	Model	Length [mm]	Load [N]	Length [mm]	Load [N]
50	TF35-150	138	160	88	810

Refer to page 329 for option parts.

No.	Description	Qty	Material and Remark
1	Casing	1	Cast Iron
2	Slide Pin	1	SO#50S20C
3	Lift Block	1	Steel
4	Stopper	1	Steel

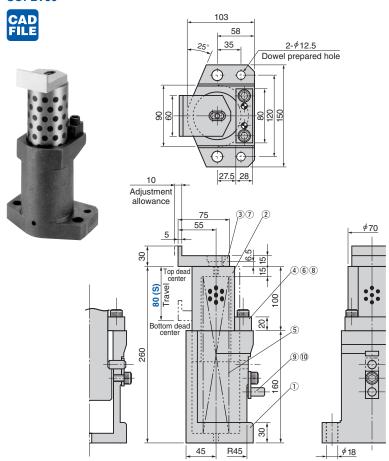
No.	No. Description		Material and Remark
5	Spring	1	TF35-150
6	Hexagon Socket Head Bolt	2	M12x40
7	Hexagon Socket Head Bolt	1	M8x20
8	Dowel	2	∮8x30

# **Flange Lifter**

### **Self-Lube Base Mounting Type**

**Panel Transfer Components** 





No.	Description	Qty	Material and Remark
1	Casing	1	Cast Iron
2	Slide Pin	1	SO#50S20C
3	Lift Block	1	Steel
4	Stopper	1	Steel
5	Spring	1	TF40-250
	1 -1 - 3		

No.	Description		Material and Remark
6	Hexagon Socket Head Bolt	2	M12x40
7	Hexagon Socket Head Bolt	1	M8x20
8	Dowel	2	∮8x40
9	Lock Pin	1	SS400
10	Hexagon Socket Head Bolt	1	M10x16





5	Option Code	Specification
Option	N12	Dowel prepared holes of casing are changed to $\phi$ 12H7.

#### **■**Spring Specifications

	Spring	Initial		Fir	nal
Model		Length [mm]	Load [N]	Length [mm]	Load [N]
80	TF40-250	230	200	150	1020

Refer to page 329 for option parts.