

Truss System Disc-type Gripping Unit Series FOUK-TG

FZ42-78

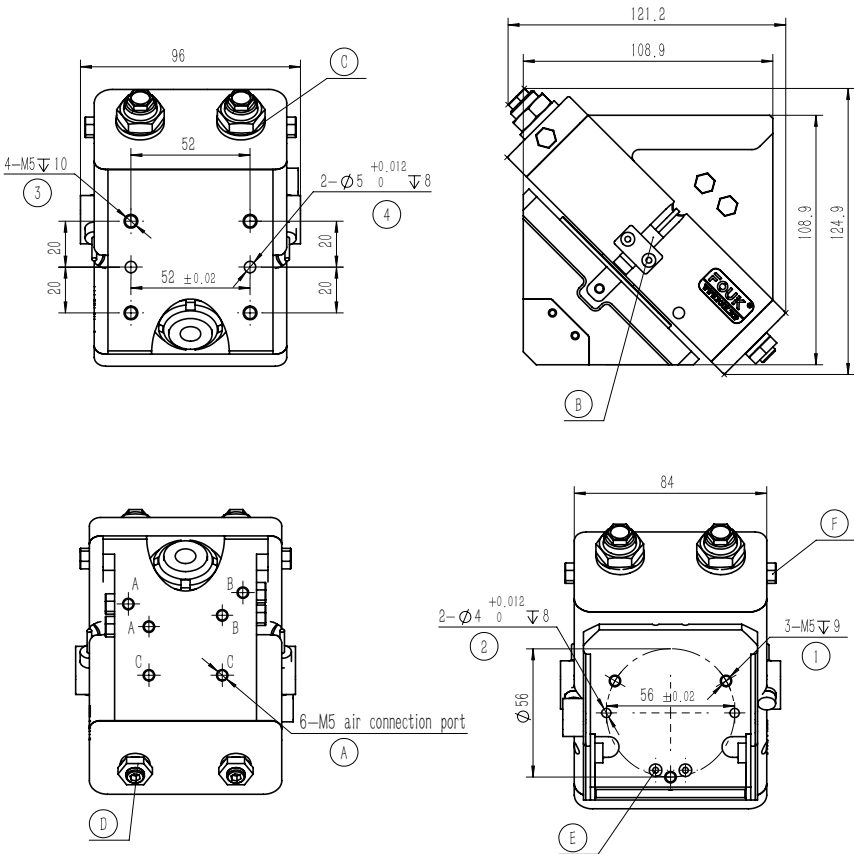
TG25



TG 25 - FZ42 - 78 - 0° - ZG25

Serial No.		Cylinder bore	Model of finger cylinder		Standard installation		0°	Flexible compensation unit	
FZ	Gripping unit		Toothed three-finger gripper	FZ42-78	Three-finger flip	180°	No characters	Without flexible compensation	
			Toothed parallel gripper	FR36-96	Two-finger flip	90°			

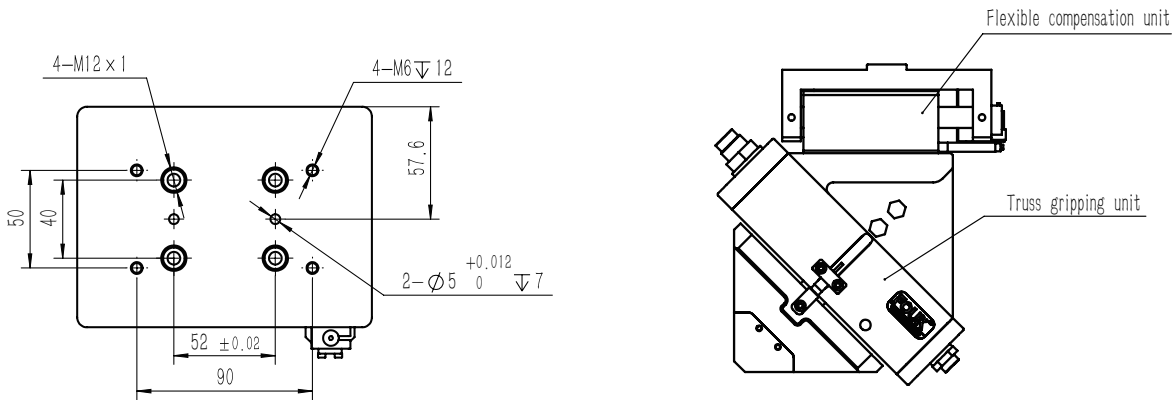
TG25



- 1 Gripper mounting hole
- 2 Gripper mounting and positioning hole
- 3 Mounting hole of swing cylinder
- 4 Mounting and positioning hole of swing cylinder
- A Compressed air connection port
- B Location of inductive proximity sensor
- C Hydraulic buffer
- D Swing cylinder rotation limit
- E Air passage hole in gripper

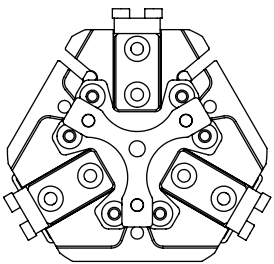
Note: A and B are gripper air connection ports
C is the air connection port of the swing cylinder

TG25-ZG25

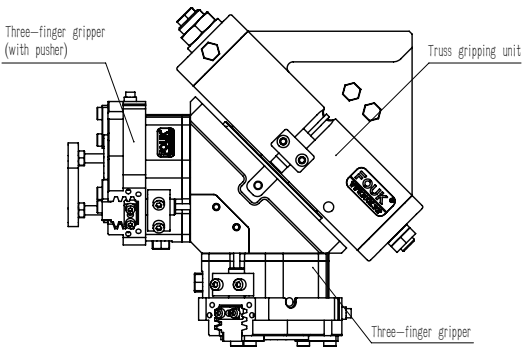


TG25-FZ42-78-0°Standard installation

Note: A set of pusher module is provided for the standard version.

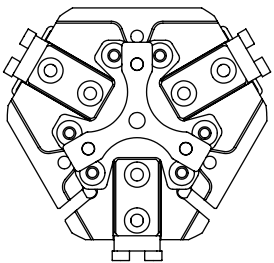


The mounting angle is 0°

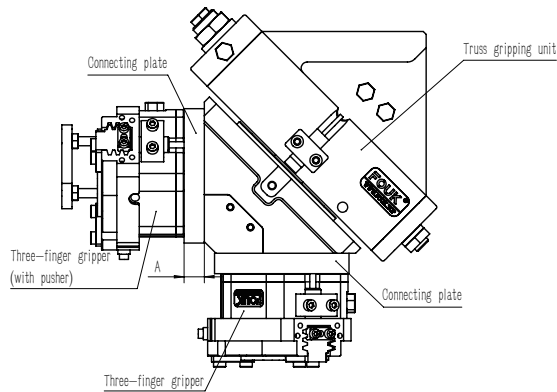


TG25-FZ42-78-180°Finger cylinder flip

Note: The connecting plate is designed with different thickness A according to different requirements; and a set of pusher module is provided for the standard version.

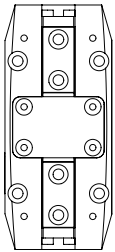


The mounting angle is 180°

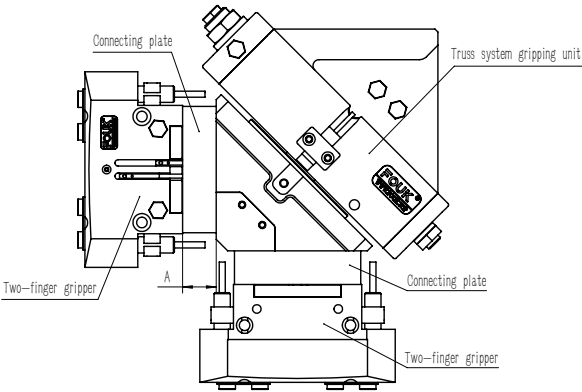


TG25-FR36-96-0°Standard installation

Note: The connecting plate is designed with different thickness A according to different requirements.

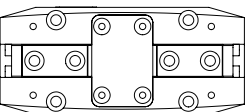


The mounting angle is 0°



TG25-FR36-96-90°Finger cylinder flip

Note: The connecting plate is designed with different thickness A according to different requirements.



The mounting angle is 90°

