

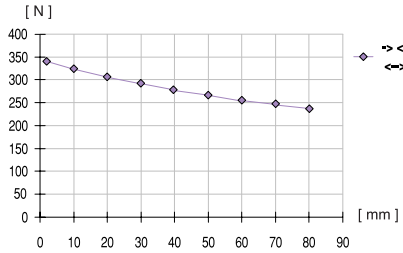
Parallel gripper	Three-jaw gripper	Angle gripper	Internal-hole gripper	Other grippers	<b>Electric gripper</b>
GEP1402	<b>GEP1406</b>	GEP1602	GEP1606		



## Electric parallel gripper with T-slot guide

Advantages, benefits, comparisons and tips! Stacks of information all about this product are on page 183.

Gripping force as a function of jaw length



Order no.:	
GEP1406 C	GEP1406 O
Drive:	
Electr.	Electr.
Stroke per jaw [mm]:	
6	6
Gripping force in closing (adjustable) [N]*:	
350	-
Gripping force in opening (adjustable) [N]*:	
-	350
Self-locking via:	
mech. + el.	mech. + el.
Closing time/opening time [s]:	
0,2	0,2
Repeatability ± [mm]:	
0,02	0,02
Voltage [V DC]**:	
24	24
Current max. adjustable via potentiometer [mA]:	
210	210
Min./max. operating temperature [°C]:	
5/80	5/80
Weight [kg]:	
1,0	1,0

All data measured at 210 mA.

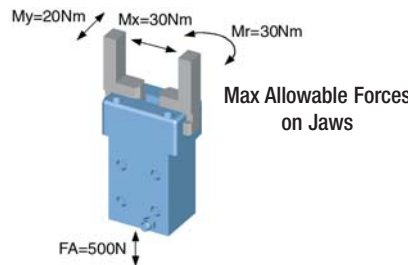
\* measured in power stroke at 2 mm before the end of the stroke

\*\* Voltage 12 Volt by request

See Page 183 for Accessory list.

**DIN Rail Mountable Controller Included!**

Power supply required



- Sommer-automatic
- Grippers**
- Separators
- Swivel units
- Rotating jaws
- Axial compensators
- Tool changers
- Linear cylinders
- Shock absorbers
- Rotary cylinders
- Air vane motors
- Vacuum components
- Accessories
- Quick finder

