

CT-EG-C22

Electric grippers · CT-EG

Catalogue checked: 2026-10-08



Stroke	22 mm
Clamping force	20-100 N
Opening / closing speed	70 mm/s

More parameters

Weight without cables	<0.7 kg
Rated voltage	24 V±10%
Peak current	0.5 A
Control interface	IO&ModBus RTU
Protection rating	IP40

Compiled from the manufacturer product page, with the model image and full parameters. Source table grouping is preserved; label spelling and spacing have been edited. This is a subsite compilation, not a manufacturer-issued datasheet.

Full parameter table (including confirmed correction)

CT-EG-C22: temperature is stated in °C following confirmation on 2026-10-08. The original source record is retained.

End-of-Arm Tooling (EOAT) Parameters	
stroke	22mm
clamping force	20-100N
Rated opening/closing speed	70mm/s
Weight(excluding cables)	<0.7kg
Rated voltage	24V±10%
Peak current	0.5A
Control interface	IO&ModBus RTU
Operating environment	0–40°C/<85%RH (Non-condensing)
Protection rating	IP40
In Position Signal	√
Clamping Signal	√
Drop Signal	√