







### OUTER DIMENSIONS

EU - 120 EU - 120s

### OPTION FUNCTION

Dimension	Description	EU - 120	EU - 120s
A	Overall height	2190mm	2220mm
B	Overall length	2650mm	
C	Traverse stroke	1800 mm	
D	Main- arm vertical stroke	1200 mm	
E	Main- arm vertical standby	230 mm	
F	Bottom of crosswise to chuck mount position	325mm	
G	Base side face- Box end	405mm	
H	Sub- arm Vertical standby	---	280mm
I	Main- arm reach max	1200 mm	
J	Main- arm crosswise stroke max	935mm	700 mm
K	Main- arm crosswise standby min	265 mm	500 mm
L	Main/Sub- arm proximity min	---	260 mm
M	Sub- arm crosswise stroke max	---	700 mm
N	Sub- arm crosswise standby min	---	250mm
O	Crosswise arm end- Box end	1740 mm	

- Air nipper in chuck circuit
- NT 1
- NT gate cutting on crossmember of moving
- 4
- Additional vacuum sensing unit 4 circuits
- 4
- Product gripping 4 circuits
- Mold close during ascend
- Rotation unit
- Ejector return link
- 12
- EUROMAP 12
- 67
- EUROMAP 67

Feature and scope of the product does not guarantee the product attributes, only for reference. Our scope of delivery and services provided are based solely on the terms of delivery and services provided are based solely on the terms of the contract. Technical data and illustration are only for reference. We reserve the rights of changing.

GUANGDONG TOPSTAR TECHNOLOGY CO., LTD.

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ADD: No.2 Chuangxin Road, Dalangfang, Dalangshan Town, Dongguan City,  
Guangdong Province

TEL: 0769-8305 0999 FAX: 0769-8584 5562

Domestic Service Hotline: 400-096-8005

