Vacuum Generator

ECG

Maximum vacuum flow: 270~650L/Min

Product characteristics

- * Higher vacuum flow
- * Integrated generator + suction cup + silencer/pagoda connector
- *Vertical and horizontal installation
- * Rubber suction cup, flexible contact, strong adsorption,
- protects the surface of the workpiece

Product structure

- * (1) Release/vacuum detection port
- * (2) Install the flange
- * (3) Silencer
- * (4) Air supply port
- * (5) Vacuum generator
- * (6) Supporting suction cup



Product advantages

* Flexible contact prevents scratching and other damage to the workpiece during grasping and handling. Simple structure, integrated design, direct connection to compressed air, no need for additional generator*



*Vacuum generator ECG-10H combination



Electronic New energy

😥 www.vhhtc.com

Vacuum Suction

Vacuum Suction Cups

> Customized products

Attachment

Vacuum Generator

ECG

Maximum vacuum flow: 270~650L/Min



Е

Vacuum Clamping Technology

Vacuum Suction Foams

Vacuum Suction Cups

> Customized products

> > Cups

Compact Valves

Attachment



Electronic New energy

ECG-10H Ordering NO



💋 ECG-10H Technical Data

Models	Use fluid	Temperature	Inlet pressure	Air consumption	Vacuum pressure reached	Maximum vacuum flow	Weight
		[°C]	[Mpa]	[L/Min]	[-KPa]	[L/Min]	[Kg]
ECG-10H	air	0~60	0.1~0.7	165	16	270~650	0.14



Vacuum Suction Cups

Customized products

Cups

Compact Valves

Attachment

Е

Vacuum Generator

ECG

Maximum vacuum flow: 270~650L/Min

💋 ECG-10H Design Data



L1







ECG-10H

Size[mm]													
Models	L1	L2	L3	L4	H1	H2	H3	H4	H5	H6	B1	B2	B3
ECG-10H	73	24	49	51.4	126.3	65	12	19.2	41.3	41.3	36	25.5	42

HANWHA



www.vhhtc.com