

VACUUM EJECTORS

Specification

Fluid	Air
Max. Operating pressure	0.7 MPa
Standard supply pressure	0.45 MPa
Operating pressure range	5-60°C
Applicable Tubing O.D.	Ø6 mm (Supply port and vacuum port)



Ordering Code

K C Z U	—	0 5	—	S
Model		Nozzle Diameter (mm)		Max. Vacuum Pressure kPa
KCZU : Vacuum Ejector		05 : 0.5 Ø 07 : 0.7 Ø		S : -85 L : -48

Product Features

- 1 In-line style.
- 2 Built-in One Touch fittings, easy installation.
- 3 Lightweight.
- 4 Copper free.

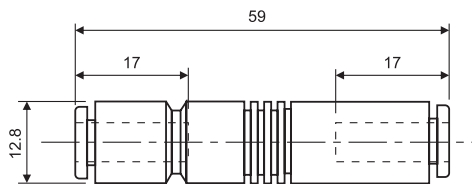
Model

Model	Nozzle Diameter (mm)	Flow rate (l/min)	Air Consumption (l/min)	Vacuum pressure (kPa)	Supply pressure (MPa)
KCZU05S	0.5	7	9.5	-85	0.45
KCZU05L	0.5	12	9.5	-48	
KCZU07S	0.7	12	19	-85	
KCZU07L	0.7	21	19	-48	

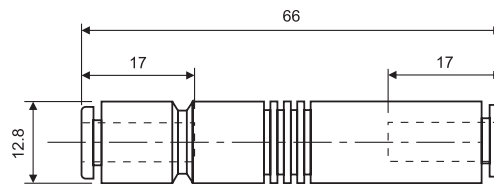
Dimensions

All sizes are in millimetres unless stated otherwise.

KCZU05



KCZU07



VACUUM EJECTORS

Exhaust / Flow Characteristics

— Vacuum pressure - - - Air consumption - - - Flow rate

