

VSP 6. Multi stage ejectors to 87% vacuum, G 1/8", to 56 l/min

Item no. FL-VSP-6

Manufacturer Fluidics equipment

EAN 4050571727390

Multi stage ejectors to 87% vacuum, G 1/8", to 56 l/min

TECHNICAL DATA

HS-Code	84141089
Weight	0.14 kg



DESCRIPTION

Materials:

Body: anodised aluminium, nozzles: brass, seal: neoprene

Temperature range:

-20 to +100 °C

Operating pressure:

1 to 7 bar (optimum 4 bar)

Advantages:

- extremely small design, therefore can be fitted directly to consumer item,
- economical,
- maintenance free

Suction performance [l/min]	56
Thread Supply air	G 1/8"
Thread vacuum	G 1/8"
Thread exhaust air	G 1/8"
Air consumption* [l/min]	32
Silencer	FFSD 18

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B [mm]	35
H [mm]	31,5
Evacuation time (1 ltr. to 10%) [s/l]	0,15
Evacuation time (1 ltr. to 20%) [s/l]	0,36
Evacuation time (1 ltr. to 30%) [s/l]	1,10
Evacuation time (1 ltr. to 40%) [s/l]	1,75
Evacuation time (1 ltr. to 50%) [s/l]	2,75
Evacuation time (1 ltr. to 60%) [s/l]	4,0
Evacuation time (1 ltr. to 70%) [s/l]	6,4
Flow at 0% vacuum [l/min]	56
Flow at 10% vacuum [l/min]	28
Flow at 20% vacuum [l/min]	18
Flow at 30% vacuum [l/min]	12
Flow at 40% vacuum [l/min]	7,0
Flow at 60% vacuum [l/min]	3,6
Flow at 80% vacuum [l/min]	0,8