



Vacuum generator VADMI-200-P 162532

URL:https://www.sxplc.com/vacuum-generatorvadmi-200-p-162532

Product data sheet

Nominal diameter of Laval nozzle
2 mm
Grid size
22 mm
Silencer design
Normally closed
Installation location
Optional

Ejector features
High vacuum degree
Filter level
≤40 μm
Manual control device
Button type
Integrated functionality
Electronic control injection pulse valve
throttle
Electric control switch valve filter
One-way valve
vacuum switch
Measured variables
Relative pressure

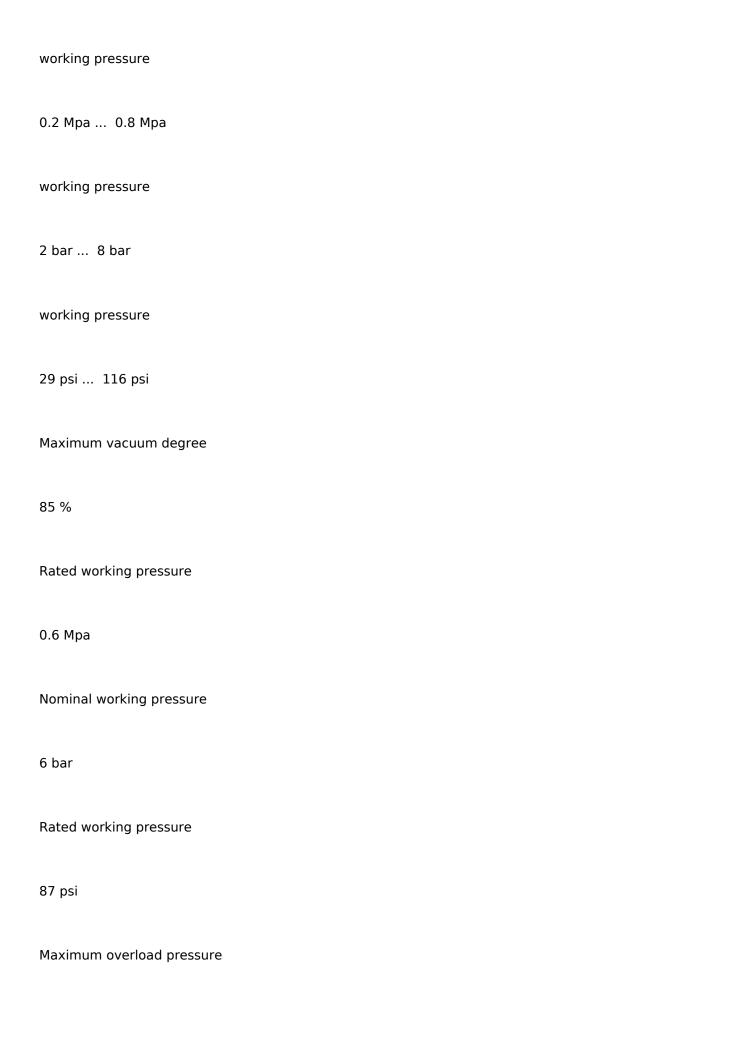
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measuring principle
Piezoresistive type
Switching element function
Normally open contact
Switch function
Threshold comparator
Symbol
00991306
Valve function
close
Reverse polarity protection
Suitable for all electrical connections
Display type
LED
Hysteresis setting range

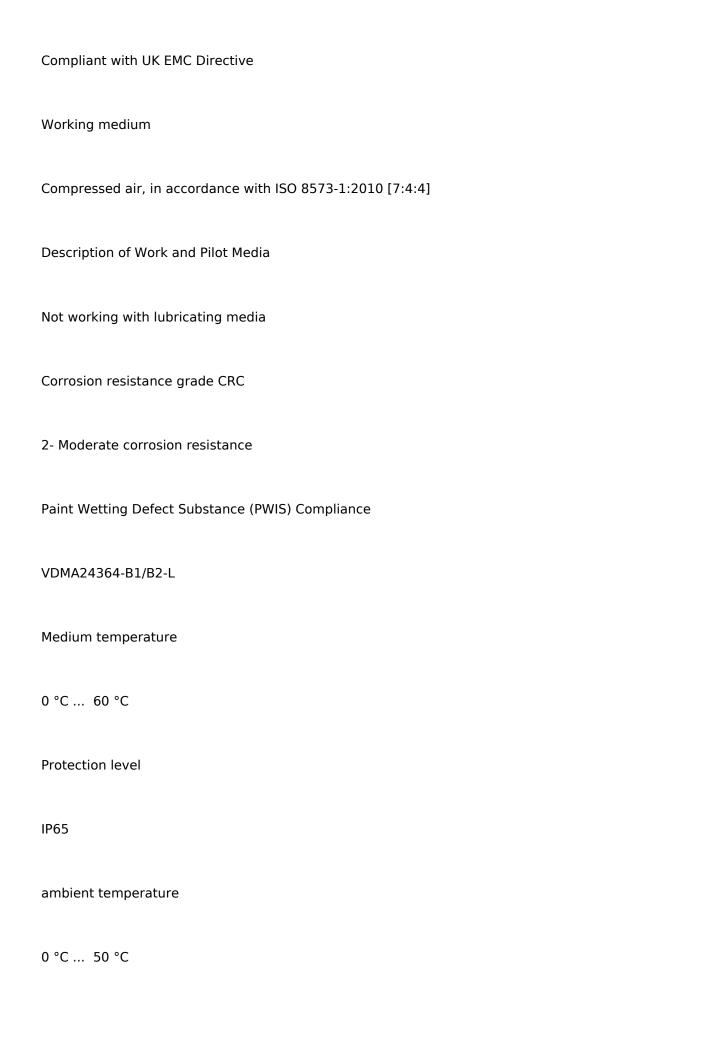
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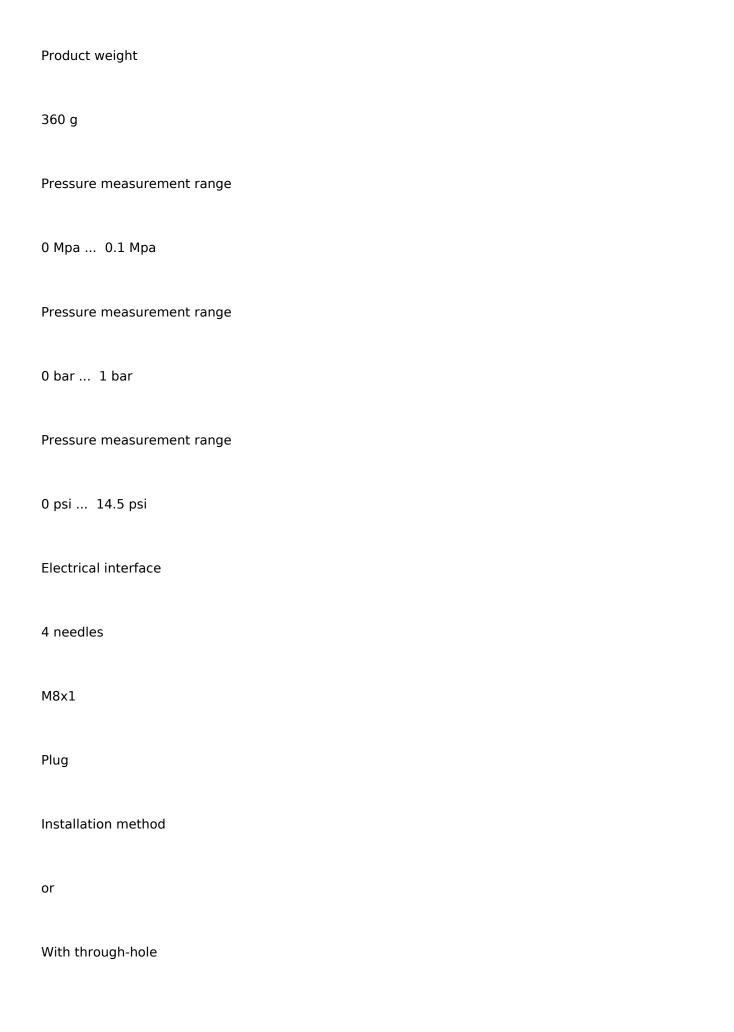


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5 bar
Air source time with jet pulse and at rated working pressure
0.15 s
Working voltage range DC
21.6 V 26.4 V
Continuous power on rate
100%
Switch output
PNP
authentication
RCM trademark
C UL us - Certified (OL)
CE certification (see declaration of conformity)
Compliant with EU Electromagnetic Compatibility Directive
CE marking (see declaration of conformity)





Installation through internal threads
Air interface, air port 1
G1/4
Air interface, air port 3
Integrated silencer
Vacuum interface
G3/8
Material Description
RoHS compliance
Sealing material
NBR
Material of intake nozzle
Nickel plated brass
Filter material
PA

Filter housing material
PC
Shell material
Refined aluminum alloy
Muffler material
PE
POM
Piston material
POM
Emitter nozzle material
Nickel plated brass

