

技术参数

采用材料: 铝

工作气压: 3bar~7bar

工作温度: -20℃~60℃

耗气量: ①产生真空: 40L/min

②真空释放: 2.6L

最大抽吸速度: 35L/min

最大真空度: 85%

释放速度: 0.02s~0.36s

噪音水平 (在1m处): ≤68dBA



产品型号	产品名称	重量 (kg)	备注
DT-VC-2RSP-19-G3/8	双通道自吹气真空发生器	0.11	有 快速释放

Technical drawing showing dimensions for the DT-VC-2RSP-19-G3/8 vacuum generator. The front view shows a main air inlet (G1/4 Air Port) and a vacuum outlet (G1/8 Break Vacuum Air Port). Dimensions include a total width of 67.5, a distance of 39.5 from the inlet to the center, and a diameter of 19. The side view shows a total length of 63.5, a distance of 26 from the inlet to the vacuum outlet, and a distance of 30.95 from the vacuum outlet to the end. The end view shows a diameter of 42. The vacuum outlet is labeled G3/8 Vacuum Air Port.

应用范例

