

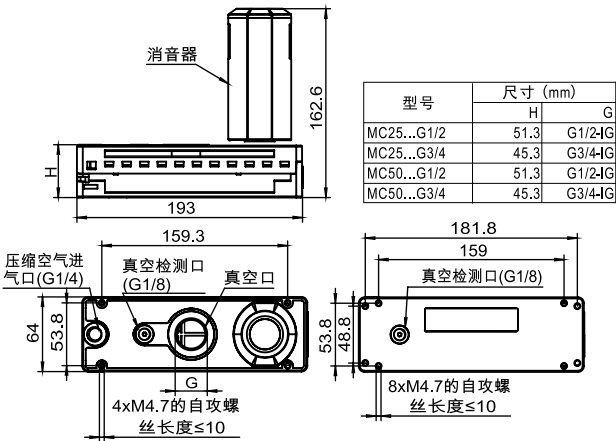
型号：MC



多级真空发生器使用说明书

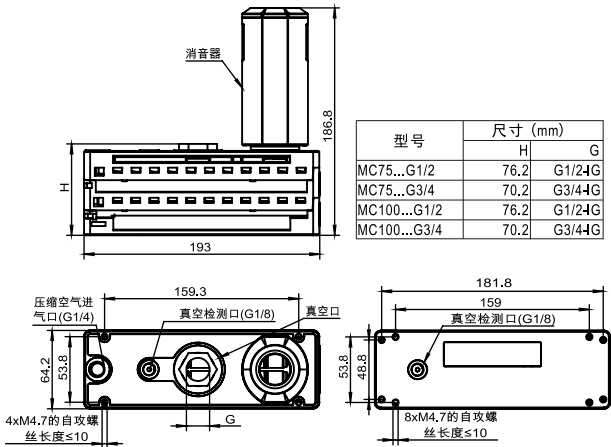
1.设计参数及功能说明

MC 25/50...

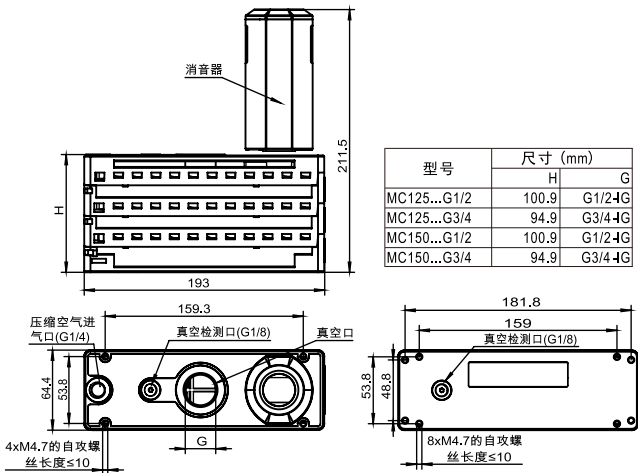


1.设计参数及功能说明

MC 75/100...



MC 125/150...



2.工作原理

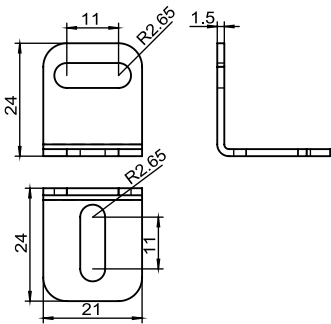
- 1.压缩空气进气口:通入干净干燥的压缩空气
- 2.消音器:工作时不能遮挡
- 3.真空口:连接吸盘
- 4.真空检测口:检测真空值

压缩空气进气口通入压缩空气,真空腔内产生真空。

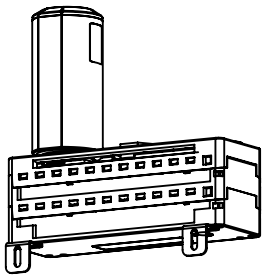
※如果超过最高使用压力,产品可能会损坏。
※建议压缩空气0.3Mpa-0.6Mpa

3.配件安装块设计参数及示意图

MC 安装块



安装示意图



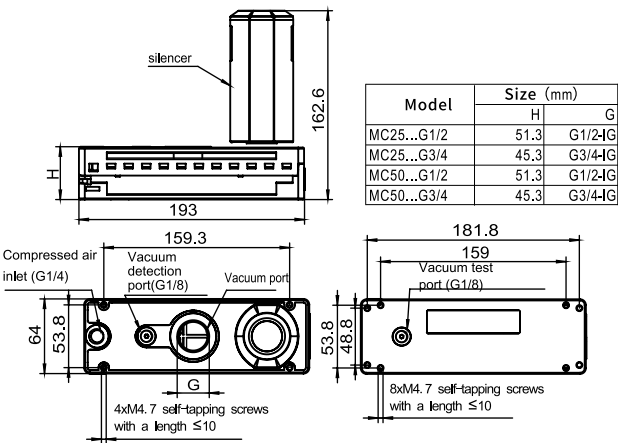
Model: MC



Multistage Vacuum Generator User Manual

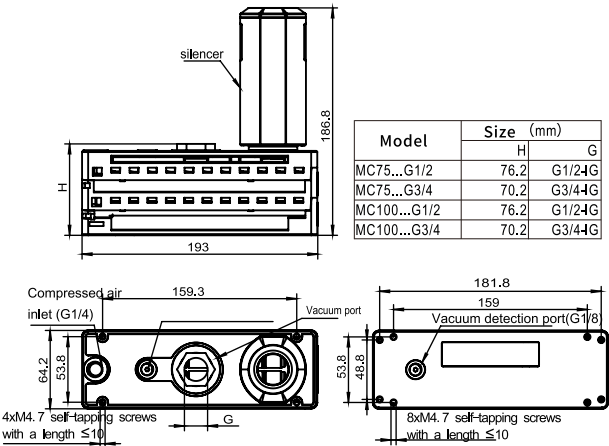
1.Design Parameters and Functional Description

MC 25/50...

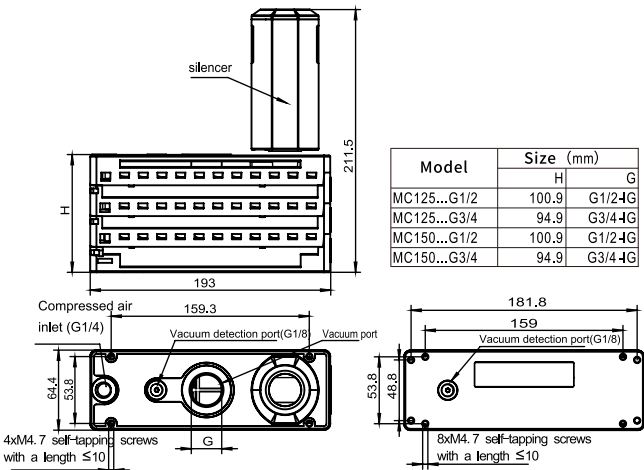


1.Design Parameters and Functional Description

MC 75/100...



MC 125/150...



2.Working Principle

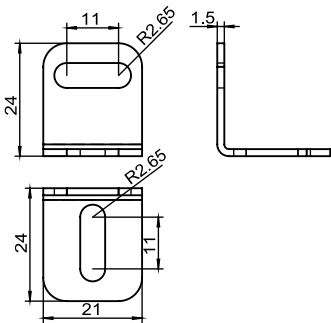
1. Compressed Air Inlet: Allows clean, dry compressed air to enter.
2. Silencer: Do not cover during operation
3. Vacuum port: Attaches to the suction cup
4. Vacuum test port: Measure the vacuum value

Compressed air is introduced into the air intake, creating a vacuum in the vacuum chamber.

❗If the maximum operating pressure is exceeded, the product may be damaged.
❗It is recommended to use compressed air at 0.3Mpa-0.6Mpa

3.Design parameters and schematic diagram of accessory mounting block

MC Installation Block



Installation diagram

