

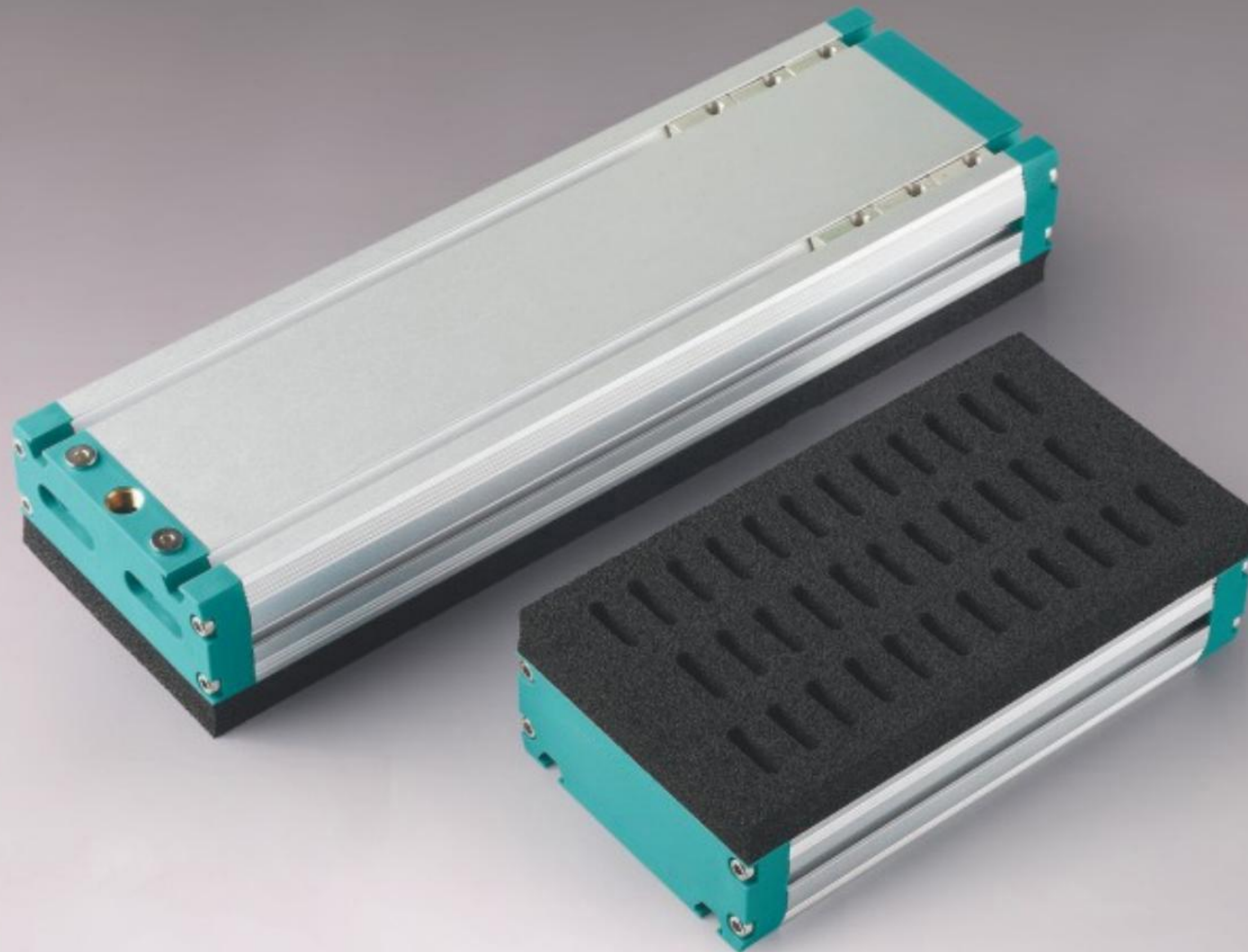
PSMX series

Integrated vacuum suction system-Built-in vacuum type

集成式真空吸具系统-内置真空型

130

吸具宽度
Suction tool width



型号表示方式 Model representation

PSMX 20 - 130×240 - ES - L2 - G1- R3

① 海绵厚度
Sponge thickness

代码 Code	直径 Diameter
15	15mm
20	20mm

② 吸具规格
Specification of
suction tool

宽×长 Width × length
130X240
130X310
130X415
130X550
130X645
130X800
130X1000
130X1235

③ 阀体类型
Body type

代码 Code	形状 Shape
ES	节流型 Throttling type
AW	止回型(不可侧吸) Check type (Non side suction allowed)
SW	止回型(可侧吸) Check type (Side suction possible)

④ 发生器规格
Generator specification

代码 Code	最大真空流量 Maximum vacuum flow
空白 Blank	无内置发生器 No built-in generator
L2	700L/min
L3	1040L/min
L4	1400L/min

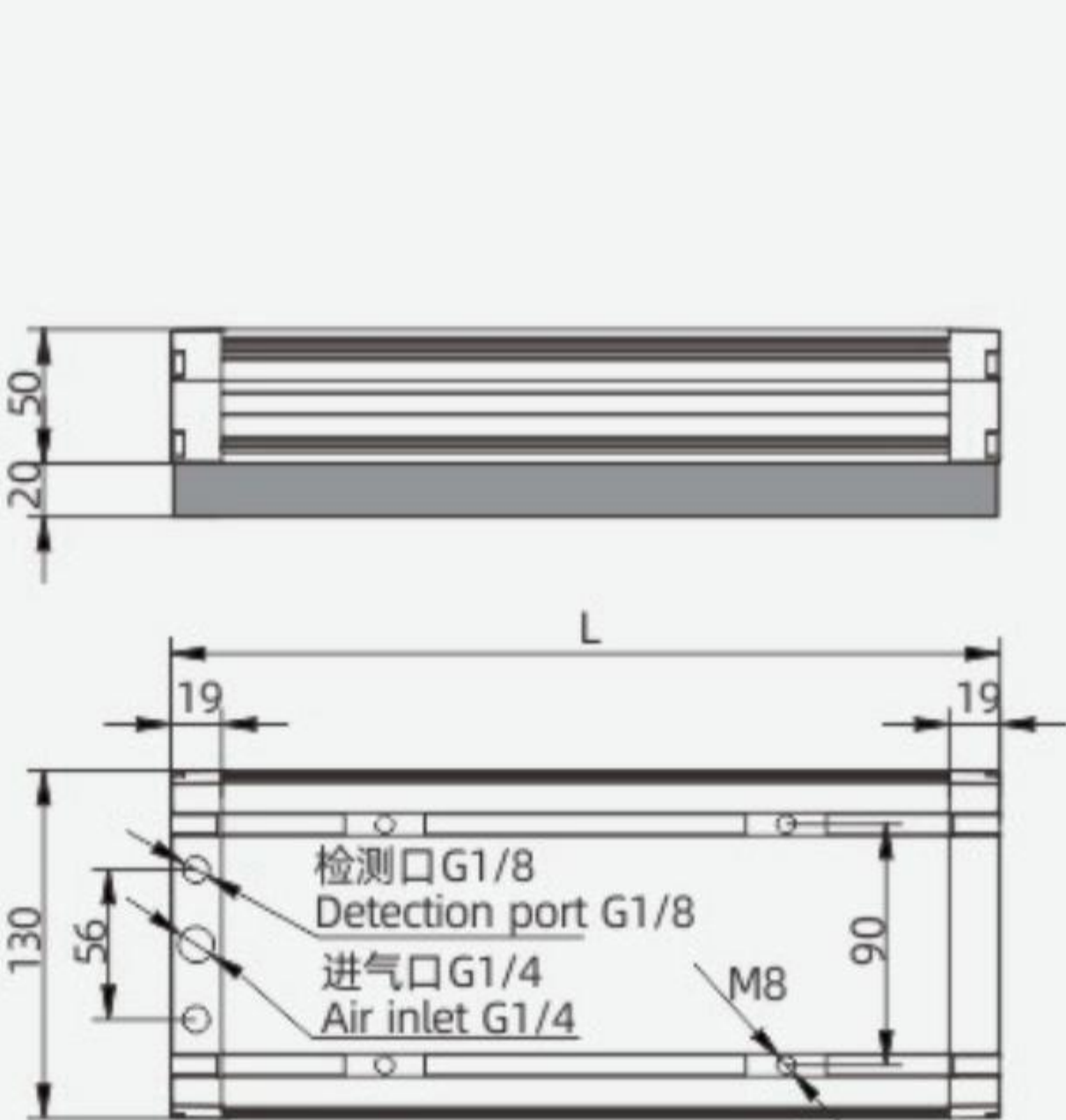
⑤ 压力表
Pressure gauge

空白 Blank	无 None
G1	附著圆形真空表 Attached circular vacuum gauge
V1	附著数显式压力开关 Attached digital display pressure switch
S1	附著集成电磁阀 Attached integrated solenoid valve (集供气、检测、反吹一体 Integrated with gas supply, detection, and blowback)

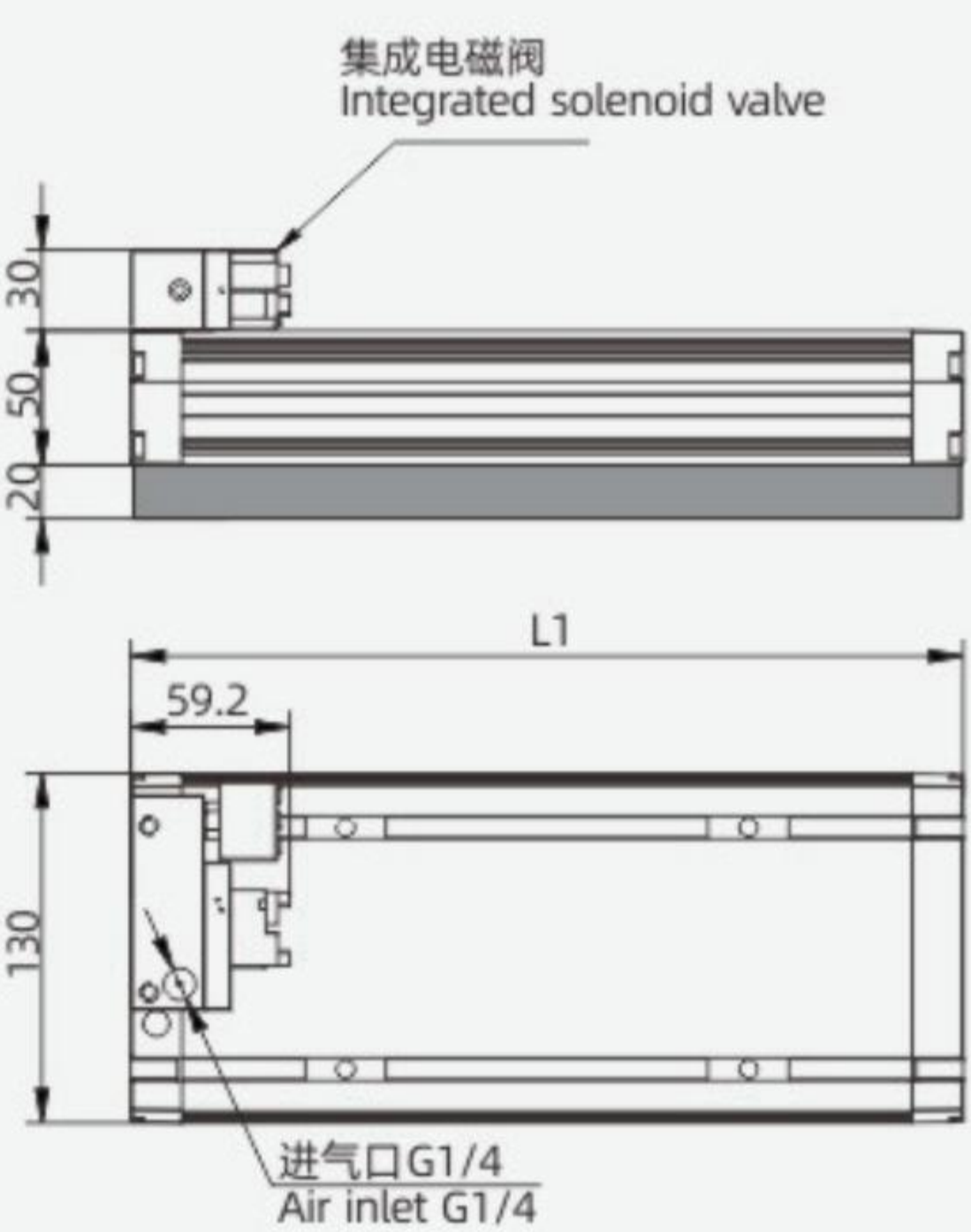
⑥ 海绵布孔方式
Sponge cloth hole method

R3	标准3排孔 Standard 3-row holes
R5	标准5排孔 Standard 5-row holes
RL3	3排孔带过滤网 3-row perforated filter screen
RL5	5排孔带过滤网 5 rows of perforated filter screens

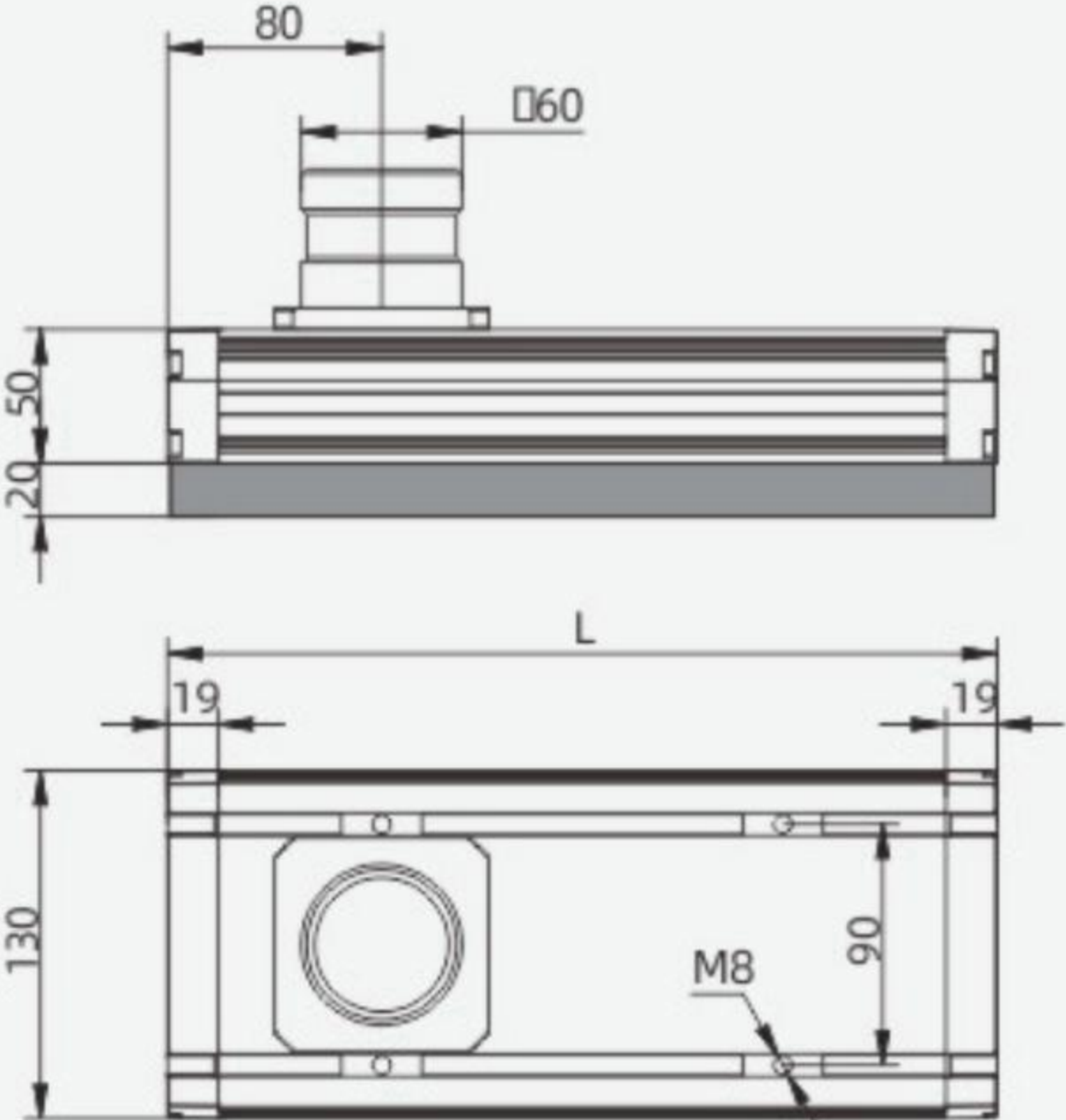
常规型
Regular type



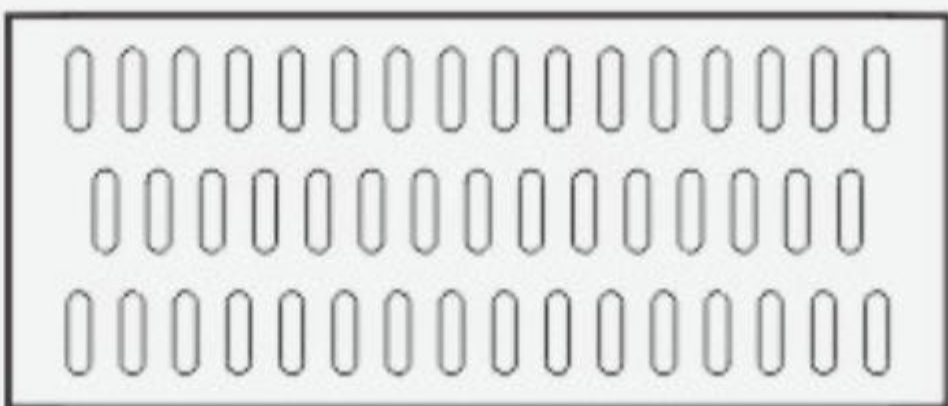
附着集成电磁阀
Attach integrated solenoid valve



无内置发生器
Without built-in generator



三排孔海绵
Three row porous sponge



五排孔海绵
Five row hole sponge



型号 Model	空气消耗量 Air consumption L/min	最大真空流量 Maximum vacuum flow rate L/min	最大真空度 Maximum vacuum -kPa	理论吸力N/-60Kpa Theoretical suction N/-60Kpa		重量 Weight kg	L
				3排孔 3 rows of holes	5排孔 5 rows of holes		
PSMX20. 130×240. ES. L2-R□	180	700	-72	399	240	1.9	240
PSMX20. 130×310. ES. L2-R□	180	700		536	323	2.3	310
PSMX20. 130×415. ES. L3-R□	270	1040		741	447	2.5	415
PSMX20. 130×550. ES. L3-R□	270	1040		980	600	3.5	550
PSMX20. 130×645. ES. L3-R□	270	1040		1186	716	3.9	645
PSMX20. 130×800. ES. L4-R□	360	1400		1493	903	5.5	800
PSMX20. 130×1000. ES. L4-R□	360	1400		1870	1130	6.4	1000
PSMX20. 130×1235. ES. L4-R□	360	1400		2348	1399	7.2	1235

* 吸具长度可随意分切尺寸，宽度不变。
* The length of the suction tool can be slit and the width is constant.