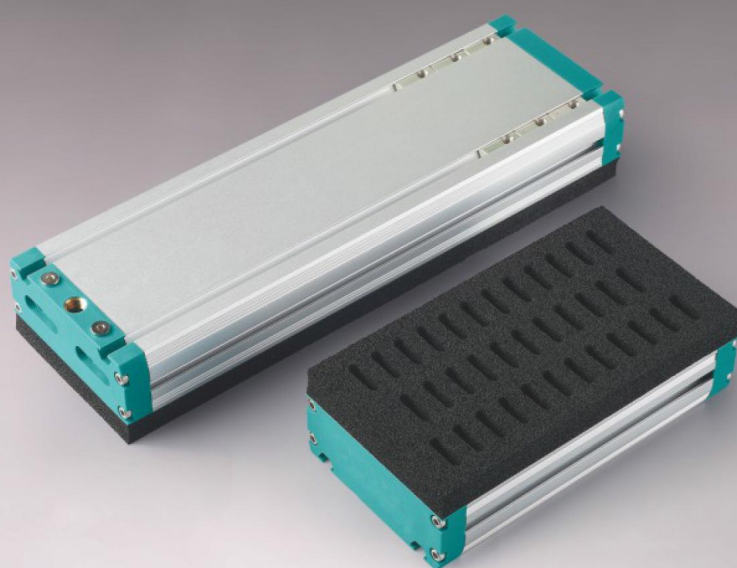


ZWSA20 - 130mm Width

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

ZWSA 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

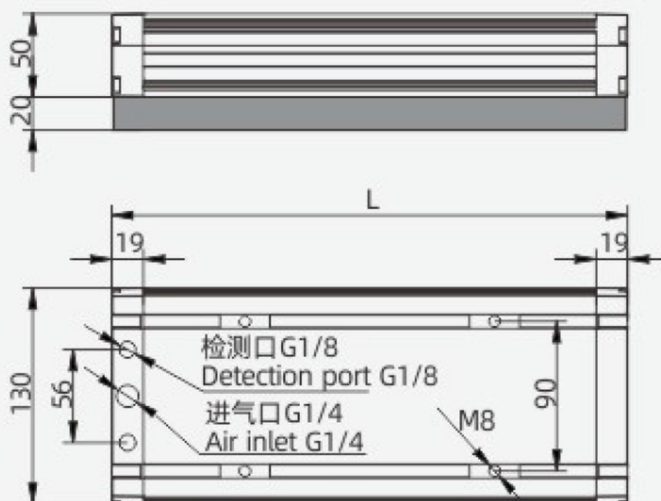
空白 Blank	无 None
G1	附圆形真空表 Attached circular vacuum gauge
V1	附数字显示压力开关 Attached digital display pressure switch
S1	附集成电磁阀 (集供气、检测、反吹一体) Attached integrated solenoid valve (Integrated with gas supply, detection, and blowback)

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

尺寸图表 Dimensional chart

ZWSA20 - 130mm

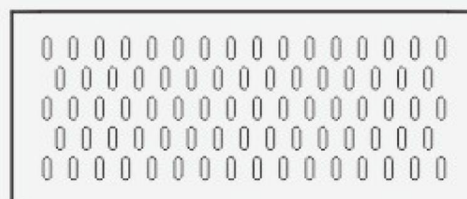
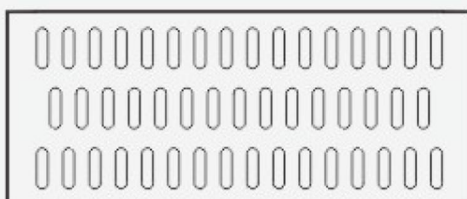


三排孔海绵

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		
ZWSA20. 130x240. ES. L2-R□	180	700	-72	399	240	1.9	240
ZWSA20. 130x310. ES. L2-R□	180	700		536	323	2.3	310
ZWSA20. 130x415. ES. L3-R□	270	1040		741	447	2.5	415
ZWSA20. 130x550. ES. L3-R□	270	1040		980	600	3.5	550
ZWSA20. 130x645. ES. L3-R□	270	1040		1186	716	3.9	645
ZWSA20. 130x800. ES. L4-R□	360	1400		1493	903	5.5	800
ZWSA20. 130x1000. ES. L4-R□	360	1400		1870	1130	6.4	1000
ZWSA20. 130x1235. 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.

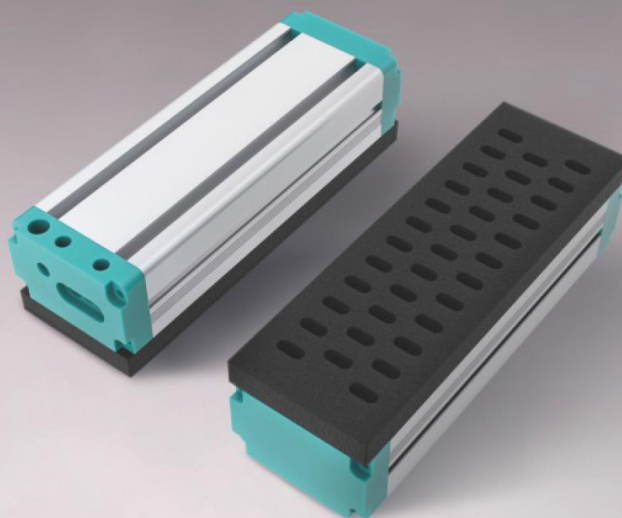
ZWSA20 - 80mm Width

Integrated vacuum suction system-Built-in vacuum type

集成式真空吸具系统-内置真空型

80

吸具宽度
Suction tool width



型号表示方式 Model representation

ZWSA 20 - 80×240 - ES - L2 - 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
80X240
80X310
80X415
80X550
80X645
80X800

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

⑤ 海绵布孔方式
Sponge cloth hole method

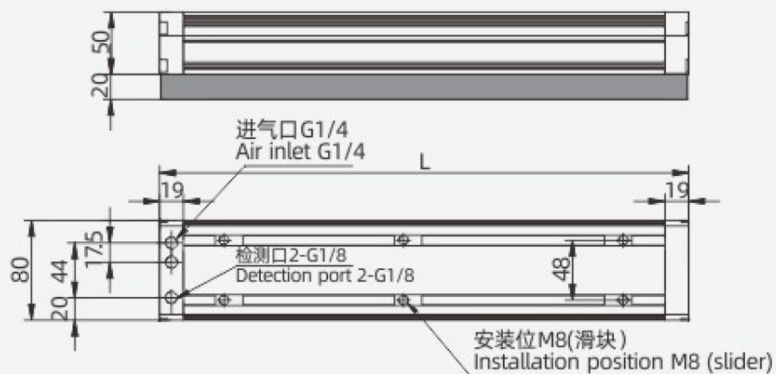
R3	标准3排孔 Standard 3-row holes
R3	3排孔带滤网 3-row perforated filter screen

尺寸图表 Dimensional chart

ZWSA20 - 80mm

内置真空发生器款

Built in vacuum generator model



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
ZWSA20. 80x240. ES. L1	90	350	-72	197	1.1	240
ZWSA20. 80x310. ES. L1	90	350		265	1.3	310
ZWSA20. 80x415. ES. L1	90	350		367	1.7	415
ZWSA20. 80x550. ES. L2	180	700		485	2.1	550
ZWSA20. 80x645. ES. L2	180	700		587	2.4	645
ZWSA20. 80x800. ES. L2	180	700		739	3.0	800

* 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.

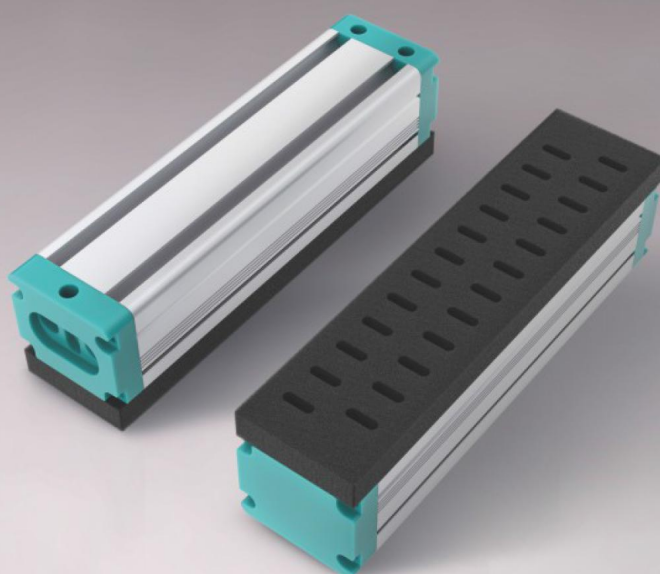
ZWSA20 - 60mm Width

Integrated vacuum suction system-Built-in vacuum type

集成式真空吸具系统-内置真空型

60

吸具宽度
Suction tool width



型号表示方式 Model representation

ZWSA 20 - 60×240 - ES - L1 - R2

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
60X240
60X310
60X415
60X550
60X645

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)

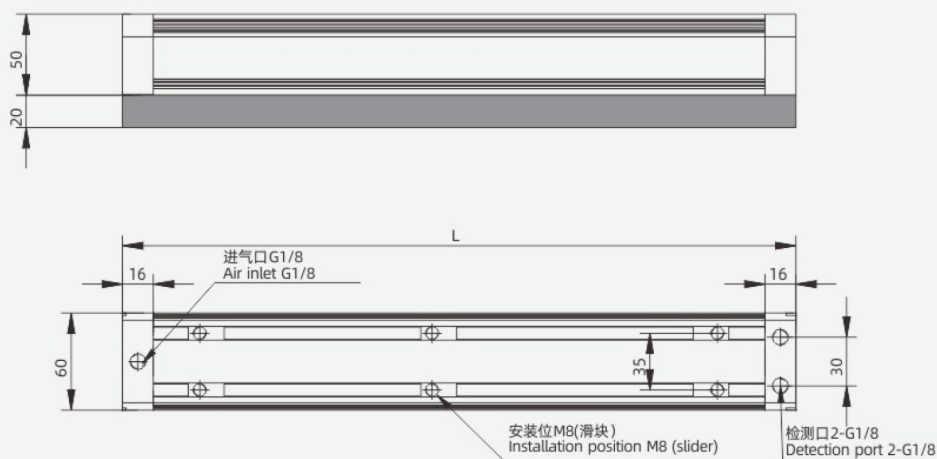
④ 发生器规格
Generator specification

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
L1	350L/min
L2	700L/min

⑤ 海绵布孔方式
Sponge cloth hole method

R2	标准2排孔 Standard 2-row holes
RL2	2排孔带过滤网 2-row perforated filter screen

ZWSA20 - 60mm



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
ZWSA20. 60×240. ES. L1	90	350	-72	137	0.8	240
ZWSA20. 60×310. ES. L1	90	350		180	1.0	310
ZWSA20. 60×415. ES. L1	90	350		248	1.3	415
ZWSA20. 60×550. ES. L2	180	700		338	1.6	550
ZWSA20. 60×645. ES. L2	180	700		401	1.9	645

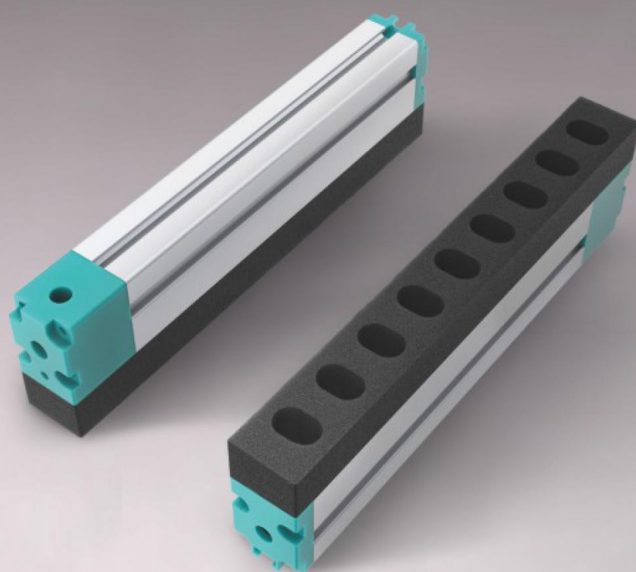
* 吸具长度可随意分切尺寸，宽度不变。

* The length of the suction tool can be slit and the width is constant.

ZWSA20 - 30mm Width

Integrated vacuum suction system-Built-in vacuum type

集成式真空吸具系统-内置真空型

30吸具宽度
Suction tool width**型号表示方式 Model representation**

ZWSA 20 - 30×240 - ES - L1 - R1

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
30X240
30X310
30X415

③ 阀体类型
Body type

ES
节流型 Throttling type

④ 发生器规格
Generator specification

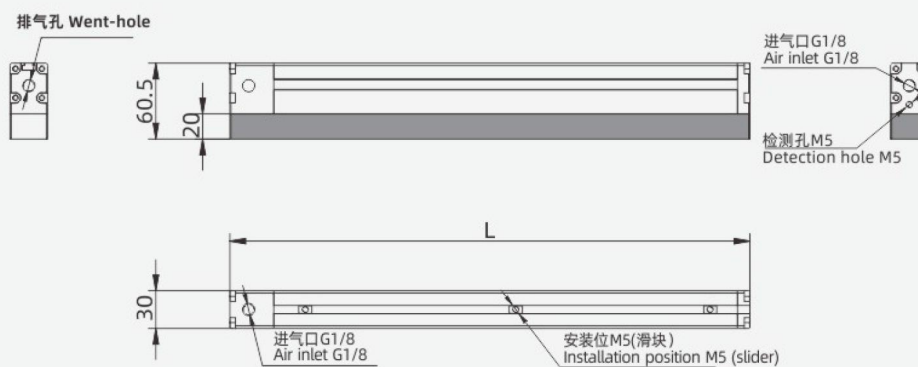
代码 Code	最大真空流量 Maximum vacuum flow
L1	350L/min

⑤ 海绵布孔方式
Sponge cloth hole method

R1	标准1排孔 Standard 1-row holes
RL1	1排孔带过滤网 1-row perforated filter screen

尺寸图表 Dimensional chart

ZWSA20 - 30mm



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
ZWSA20. 30×240. ES. L1	90	350	-72	84	0.6	240
ZWSA20. 30×310. ES. L1	90	350		115	0.75	310
ZWSA20. 30×415. ES. L1	90	350		157	0.95	415

* 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.