

How to order

SPA10AN – F E 10 LB6 – M11

① ② ③ ④ ⑤ ⑥

① Model	② Level compensator type	③ Buffer type	④ Buffer stroke	⑤ Vacuum port connection	⑥ Mounting thread
SPA10AN	F –PSPF Series	E –External spring	4 10 6 15	B6 – Vertical, pagoda fitting $\phi 6$ hose LB6 – Lateral, pagoda fitting $\phi 6$ hose	M11 – M11 $\times$ 1 M14 – M14 $\times$ 1

◇ Note: Please refer to page 208 for suction cup selection.

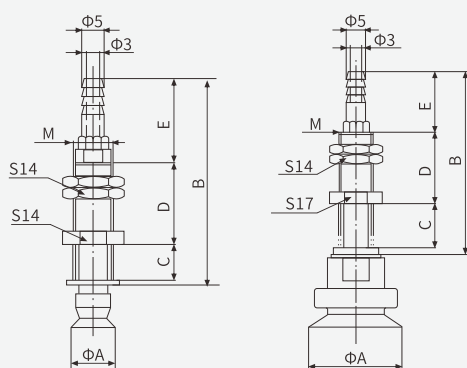


Selection

Model/ Connection thread	Buffer stroke	Mounting thread
SPA10-20	4 10	M11 $\times$ 1
SPA25-50	6 15	M14 $\times$ 1

Dimensions(mm)

Vertical direction connection - Pagoda fitting

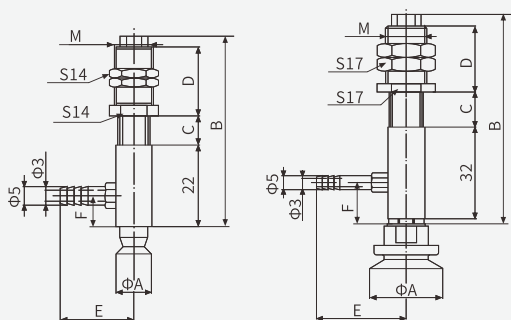


Suction cup diameter:
10-20

Suction cup diameter:
25-50

Model/ Size	A	B	C	D	E	M
SPA10-FE4B6-M11	10	46	8	19	16	M11 $\times$ 1
SPA10-FE10B6-M11	10	58	20	19	16	M11 $\times$ 1
SPA15-FE4B6-M11	15	46	8	19	16	M11 $\times$ 1
SPA15-FE10B6-M11	15	58	20	19	16	M11 $\times$ 1
SPA20-FE4B6-M11	20	46	8	19	16	M11 $\times$ 1
SPA20-FE10B6-M11	20	58	20	19	16	M11 $\times$ 1
SPA25-FE6B6-M14	25	57	13	24	17	M14 $\times$ 1
SPA25-FE15B6-M14	25	74	30	24	17	M14 $\times$ 1
SPA30-FE6B6-M14	30	57	13	24	17	M14 $\times$ 1
SPA30-FE15B6-M14	30	74	30	24	17	M14 $\times$ 1
SPA40-FE6B6-M14	40	57	13	24	17	M14 $\times$ 1
SPA40-FE15B6-M14	40	74	30	24	17	M14 $\times$ 1
SPA50-FE6B6-M14	50	57	13	24	17	M14 $\times$ 1
SPA50-FE15B6-M14	50	74	30	24	17	M14 $\times$ 1

Lateral direction connection-Pagoda fitting



Suction cup diameter:
10-20

Suction cup diameter:
25-50

Model/ Size	A	B	C	D	E	F	M
SPA10-FE4LB6-M11	10	52	8	19	21	9	M11 $\times$ 1
SPA10-FE10LB6-M11	10	64	20	19	21	9	M11 $\times$ 1
SPA15-FE4LB6-M11	15	52	8	19	21	9	M11 $\times$ 1
SPA15-FE10LB6-M11	15	64	20	19	21	9	M11 $\times$ 1
SPA20-FE4LB6-M11	20	52	8	19	21	9	M11 $\times$ 1
SPA20-FE10LB6-M11	20	64	20	19	21	9	M11 $\times$ 1
SPA25-FE6LB6-M14	25	73	13	24	23	12	M14 $\times$ 1
SPA25-FE15LB6-M14	25	90	30	24	23	12	M14 $\times$ 1
SPA30-FE6LB6-M14	30	73	13	24	23	12	M14 $\times$ 1
SPA30-FE15LB6-M14	30	90	30	24	23	12	M14 $\times$ 1
SPA40-FE6LB6-M14	40	73	13	24	23	12	M14 $\times$ 1
SPA40-FE15LB6-M14	40	90	30	24	23	12	M14 $\times$ 1
SPA50-FE6LB6-M14	50	73	13	24	23	12	M14 $\times$ 1
SPA50-FE15LB6-M14	50	90	30	24	23	12	M14 $\times$ 1