

接管方式/ Joint thread	快速接头/ Quick connector
真空入口/ Vacuum inlet	水平方向/ Horizontal
安装连接方式/ Installation connection mode	缓冲外部/ Buffer external

缓冲形式/ Buffer specification	旋转型/Rotating (J)
	不旋转型/Non - rotating (K)
缓冲行程/Stroke	吸盘直径/Pad diameterφ2 ~ φ8 : 6mm
	吸盘直径/Pad diameterφ10 ~ φ32:10mm

EZPR 02 U N J6 - 04 - A8

U N

J6 - 04

- A8

请参阅
吸盘型号E郑系列/
Refer to pad code
E郑 series.

真空入口/
Vacuum inlet
见右表/
See the table

安装连接方式/
Installation
connection mode

见右表/
See the table

缓冲/Buffer

J6 - 缓冲行程/Stroke 6mm

(φ2~φ8吸盘适用/ 吸盘适用/Pad applicable)

缓冲行程/缓冲行程/Stroke 10mm

($\phi 10 \sim \phi 32$ 吸盘适用/ 吸盘适用/Pad applicable)

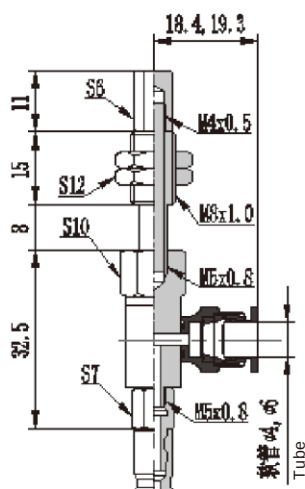
K6 - 不旋转缓冲行程/Non-rotating stroke6mm
($\phi 2 \sim \phi 8$ 吸盘适用/Pad applicable)

K10 -不旋转缓冲行程/Non-rotating stroke10mm

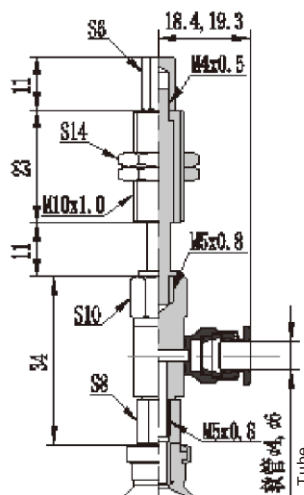
($\phi 10 \sim \phi 32$ 吸盘适用/Pad applicable)

		符号/ Symbol	螺纹外径/软管/ Thread OD/Tube	φ2 ~ φ8	φ10 ~ φ16	φ20 ~ φ32
Vacuum Inlet 真空入口/	快速接头/ Quick connector	04	φ4软管/Tube	●	●	●
		06	φ6软管/Tube	●	●	●
		08	φ8软管/Tube			●
Installation connection mode 安装连接方式/	外螺纹/ Male thread	A8	M8x1	●		
		A10	M10x1		●	●
		A14	M14x1			

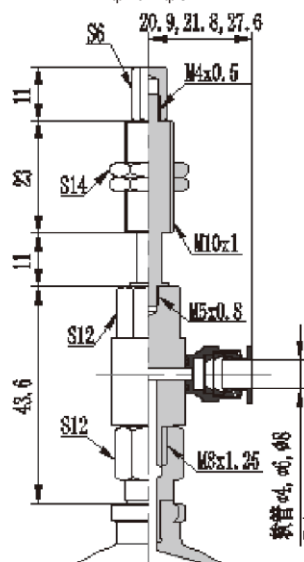
适用吸盘直径/
Applicable pad diameter
φ2 ~ φ8



適用吸盤直径/
Applicable pad diameter
φ10 ~ φ16



适用吸盘直径/
Applicable pad diameter
φ20 ~ φ32



各类吸盘尺寸图见EZP系列
之外型尺寸图/
Pad dimension as EZP outline drawing