



紡絲噴嘴 JA-ISP 系列

Spinning Jet JA-ISP-08A Type

開放式的設計，掛紗容易，操作簡單。

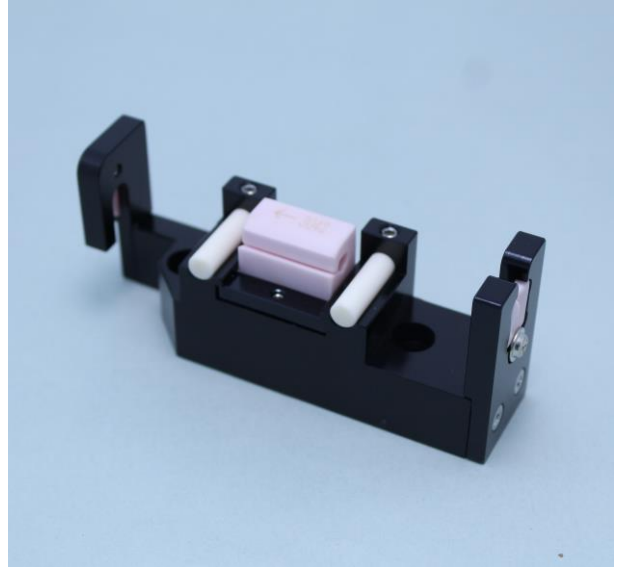
JA-ISP-08A 空氣噴嘴專門設計應用在工業紗上且提供優良交絡性。

適用於聚酯纖維(PET)/聚醯胺纖維(NYLON) 和聚丙烯纖維(PP)等纖維。

Open type design, very easy for yarn threading.

JA-ISP-08A air jet is specially designed for industrial application which can provide an excellent interlacing function.

This series can be used with polyester /polyamide/ polypropylene fiber.



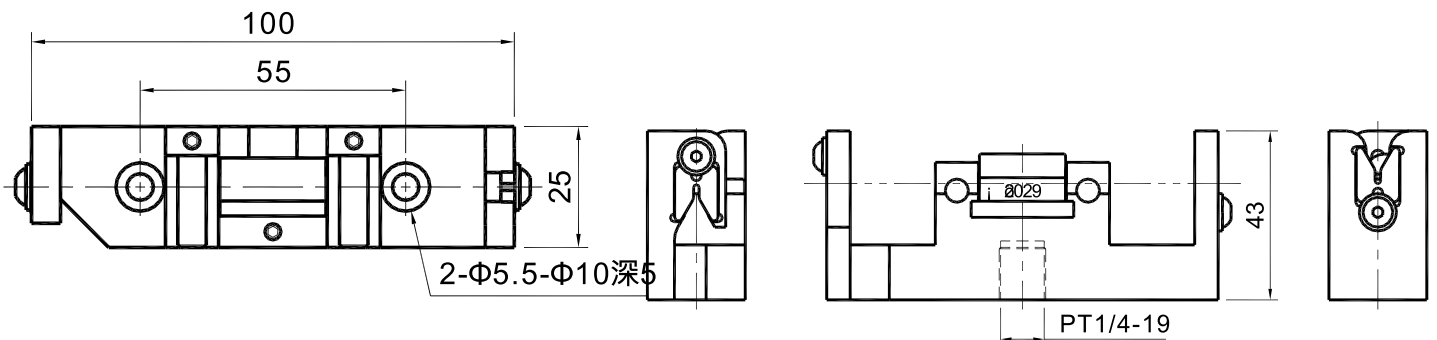
I .規格

Specifications

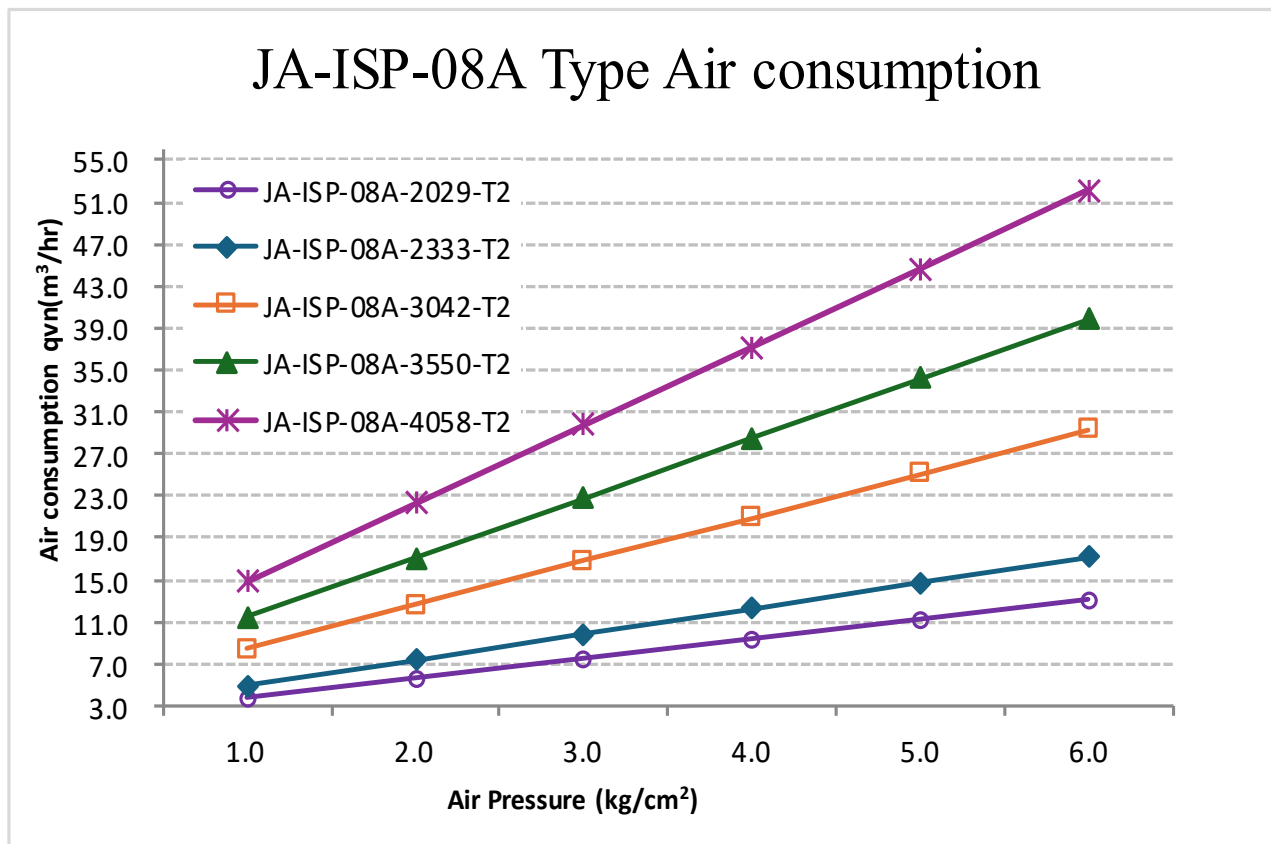
Spinning Jet Type	Spinning count(den)	Air Consumptions per Insert(Nm ³ /h)
JA-ISP-08A-2029-T2	200-400	1.86*(P+1)
JA-ISP-08A-2333-T2	300-900	2.46*(P+1)
JA-ISP-08A-3042-T2	500-1200	4.19*(P+1)
JA-ISP-08A-3550-T2	700-1800	5.7*(P+1)
JA-ISP-08A-4058-T2	1000-3200	7.44*(P+1)

II .噴嘴尺寸

Jet dimensions



II. 噴嘴空氣耗氣量 Jet air consumption



對壓縮空氣的要求：

- 最大壓力波動 $\pm 0.1 \text{ kg/cm}^2$
- 溫度(Tem) $25^\circ\text{C} \pm 5^\circ\text{C}$
- 相對濕度(RH%) $< 40\%$
- 最大含油率： 0.1 mg/m^3
- 最大殘餘微粒：
 - 顆粒大小 $1 \mu\text{m}$
 - 顆粒密度 1 mg/m^3

Compressed air requirements

- Air pressure fluctuations max : $\pm 0.1 \text{ kg/cm}^2$
- Temperature: $25^\circ\text{C} \pm 5^\circ\text{C}$
- Relative Humidity(RH%) $< 40\%$
- Max residual oil: 0.1 mg/m^3
- Max residual particles:
 - Particles size $1 \mu\text{m}$
 - Particles density 1 mg/m^3