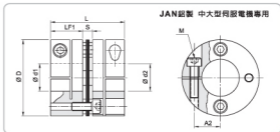




- 適於中大型伺服馬達之應用
- 無背隙傳動一體化設計
- 高剛性、高扭力、低慣性
- 安裝簡單、迅速確實

- Suitable to middling, large servo transmission system.
- Backlash-free torque transmission compact design.
- Higher torsional stiffness, high torque, low mass moment of inertia.
- Simple and fast assembly.

**SPECIFICATION:****TYPE JAN / JANF**

		JAN				JANF (F11-F16)			
		56	68	82	94	56	56	56	68
Nominal torque (Nm) Tkn	正常扭矩	25	60	100	100	25	25	25	60
Max. speed (rpm)	最高轉速	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000
Axial stiffness (N/mm)	軸向剛性	48	76.4	54.8	122	48	48	48	76.4
Torsional stiffness (Nm/rad)	扭轉剛性	8600	22000	40000	170000	8600	8600	8600	22000
Moment of inertia (kg·m <sup>2</sup> )	瞬間慣性力矩	105.3x10 <sup>-4</sup>	312.9x10 <sup>-4</sup>	820x10 <sup>-4</sup>	1260x10 <sup>-4</sup>	105.3x10 <sup>-4</sup>	105.3x10 <sup>-4</sup>	105.3x10 <sup>-4</sup>	312.9x10 <sup>-4</sup>
Total weight (g)	重量	221	450	1000	1100	221	221	221	450
Max. angular misalignment (°)	容許角互偏差	1	1	1	1	1	1	1	1
Max. axial misalignment (mm)	容許軸向偏差	±0.4	±0.45	±0.55	±1.2	±0.4	±0.4	±0.4	±0.45
Bore H7 (mm) min. d1		Ø15-25	Ø20-35	Ø25-42	Ø30-45	Ø15-25	Ø15-25	Ø15-25	Ø20-35
Bore H7 (mm) max. d2		Ø15-25	Ø20-35	Ø25-42	Ø30-45	ØF11	ØF14	ØF16	ØF16
Ø D		56	68	82	94	56	56	56	68
L		46	55	70	70	62	67	73	79
LC		-	-	-	-	57	57	57	69
LF1		20	24	30	30	25	25	25	30
LF2		-	-	-	-	16	19	29	29
Ø DA		-	-	-	-	22	25	25	30
S		5.2	6.1	9.4	9.7	5.2	5.2	5.2	6.1
A2		-	-	-	-	-	-	-	-
Screws ISO 4762 M		2 - M5	2 - M6	2 - M8	2 - M8	2 - M5	2 - M5	2 - M5	2 - M6

**JANF鋁製 中大型搭配發那科伺服電機專用**