



適用機械種類

- CNC 車床油壓系統
- 各類點機械油壓箱冷卻
- 各類點焊機械
- 印刷機
- 光學儀器
- 醫療儀器
- 高週波機

APPLICATION

- Oil hydraulic system of CNC lathe
- Various oil hydraulic
- Various welding machine
- Printing machine
- Optical instrument
- Medical instrument
- High-cycle machine

特性及功能

- 可以降低液溫，避免溫度過高造成油裂化。
- 防止點焊機槍頭過熱損壞。
- 構造簡單，保養容易，可增加儀器試驗穩定度。
- 可保護槍頭使用壽命，提高效率，降低成本。

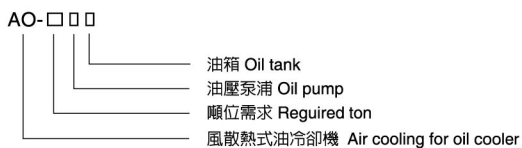
FEATURE

- Reduce oil temperature and maintain oil viscosity.
- Prevent overheating that might cause damage to the welding head.
- It's easy to maintain and be simple design. Ensure testing instrument reading stability.
- Improve welding efficiency and cost down.

規格表

AO/AW SERIES SPECIFICATION

型式 Model		AO-08	AO-15	AO-15PT	AO-24
使用範圍 Operative range	室溫 Room temperature	35°C ↓			
電源 Power source	V	1ø AC220V 50/60Hz			
總負荷電流 Total overburdening current consumption	A	0.3	0.8	2	0.8
馬達泵浦 Pump	W	—	—	180	—
散熱器噸位 Condenser ton	ton	0.25	1	1	2
幫浦流量 Pump discharge rate	l/min	—	—	7.5	—
外型尺寸 Dimension (DxWxH)	mm	301x268x261	670x375x659	670x375x562	876x383x327
油箱 Oil tank	T	—	—	32	—
配管口徑 Pipe size	inch	3/8"x3/8"	1/2"x1/2"	1/2"x1/2"	1-1/4"x1-1/4"
重量 Weight	kg	4	14	32	21



型式 Model		AW-08PT	AW-24PT	AW-60PT
使用範圍 Operative range	室溫 Room temperature	35°C ↓		
電源 Power source	V	1ø AC220V 50/60Hz	3ø AC220V 50/60Hz	
散熱器噸位 Condenser ton	ton	0.4	2	3
馬達馬力 Motor horsepower	W	375	450	750
風扇馬力 Fan horsepower	W	75	150	450
幫浦流量 Pump discharge rate	l/min	20	30	30
水箱 Water tank	l/min	50	56	100
總負荷電流 Total overburdening current consumption	A	3	3	4
配管口徑 Pipe size	inch	1/2"x1/2"	3/4"x3/4"	1"x1"
外型尺寸 Dimension (DxWxH)	mm	465x399x611	520x556x1071	805x605x1236
重量 Weight	kg	35	85	115

