

SPE-554 SERIES

SPE-554 電動油壓/扭力扳手泵浦

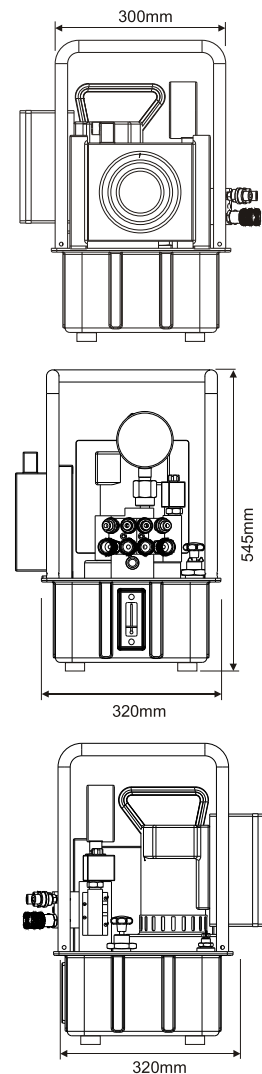
- 外部調壓。
- 內置釋放閥保護裝置。
- SPE-554TQ系列：適用於液壓扭力扳工具。
- SPE-554TQJ系列：適用於各類液壓舉升工具(參考56頁)。
- 選配八孔1/4"口徑同步分流器(含公母快速接頭及防塵蓋)，可4組扳手同步作業。
- 馬達空轉可設定20、40、60秒後自動停止並洩壓。
- 安全啟動裝置：停止後需再按啟動鈕才可使用。
- 氣冷式油溫冷卻系統。

Hydraulic Electric/Torque Wrench Pump

- ※ External adjustable pressure regulator.
- ※ Retract side internal relief valve protects tool.
- ※ SPE-554TQ series: just use with Hydraulic Torque Wrench.
- ※ SPE-554TQJ series: just use with Hydraulic lift applications.
- ※ Opt eight 1/4" ports (include female and male couplers with dust cap), that can synchronize work for 4 hydraulic wrench.
- ※ It can be set automatic stop moving as motor idle running till 20、40、60 seconds and pressure release.
- ※ Safety start: After stopping, need to press another start button to continue.
- ※ Heat Exchanger Kit: Design air cooling to avoid pump overheating and costly repair from long work periods.



SPE-554TQ



電泵型號選擇：Custom build your Electric/Torque Wrench Pump:

SPE-554TQ **1 5 1 8 2 0**

0 1 2 3 4 5 6

0. 樣式

TQ=扭力扳手專用

TQJ=一般舉升適用

1. 電壓

1=115V

2=230V

2. Hz

5=50Hz / 60Hz

3. 相數

1=單相

4. 油箱 (Lx0.26=gal)

8=8L(2.1gal)

20=20L(5.2gal)

★亦可依客戶訂製

5. 多通閥(含1/4"公-母快速接頭)

1=1座及1公-1母快速接頭

2=1座及2公-2母快速接頭(標準件)

3=1座及3公-3母快速接頭

4=1座及4公-4母快速接頭

6. 選配

W=輪子

O=冷卻系統

G=油壓錶

0. Type

TQ= just use in Torque Wrench

TQJ= using in lift applications

1. Voltage

1=115V

2=230V

2. Hz

5=50Hz / 60Hz

3. Phase

1=single phase

4. Reservoir (Lx0.26=gal)

8=8L(2.1gal)

20=20L(5.2gal)

★User can order suitable reservoir.

5. Manifold (include 1/4" male-female coupler)

1=1 manifold with 1 male and 1 female coupler

2=1 manifold with 2 male and 2 female couplers (standard)

3=1 manifold with 3 male and 3 female couplers

4=1 manifold with 4 male and 4 female couplers

6. Optional

W=Wheel

O=Cool system

G=Pressure Gauge

型 號	轉速	噪音值	馬達	安培	流量				油箱	可用油量	重量
Model Number	Rpm	dBA at Idle and 700bar	Motor kW (hp)	Amp at 700bar	Flow rate @115VAC(L/min)				Oil tank (L)	Usable oil (L)	Weight (with oil) (kg)
					0 (bar)	50 (bar)	350 (bar)	700 (bar)			
SPE-554	12000	80	0.84 (1-1/8)	25 / 110V 13 / 230V	11.3	7.1	1.2	0.9	8	7	32