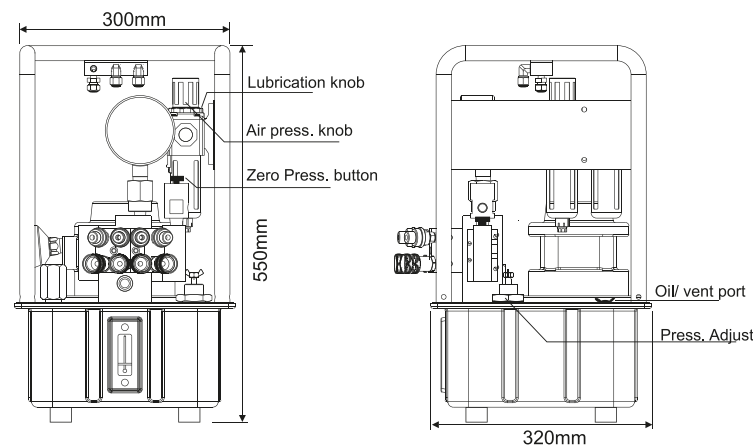


DPA554TWP-BS

Hydraulic Air Torque Wrench Pump

- Powerful 4 hp motor starts under load.
- Use where air is the preferred source of power.
- Max. Pressure: 700 bar
- Two speed high performance pump.
- External adjustable pressure regulator.
- Retract side internal relief valve protects tool
- Opt eight 1/4" ports (include female and male couplers with dust cap), that can synchronize work for 4 hydraulic wrench.
- Use for Hydraulic torque Wrench
- Pneumatic remote control with 5m cord.



Pneumatic remote



Model Number	Air Supply Req'd	Rpm	dBA at Idle and 700 bar	Motor (hp)	Flow rate (L/min)				Oil tank (L)	Weight (kg)
					0 (bar)	70 (bar)	350 (bar)	700 (bar)		
DPA554TWP-BS	1.4M ³ /min @6 bar	3,000	75	4	7.4	1.3	1.1	0.9	8	36.3

Model Number	Tube Dia. (in)	Length		Hose End (in)		W.P (bar)	B.P (bar)
		(ft)	(m)	(in)	(in)		
YH22W-6M2NM2NM	1/4	20	6	1/4	1/4	700	2800
YH22W-12M2NM2NM	1/4	40	12	1/4	1/4	700	2800

DPE554TWP-220-BS

Hydraulic Electric/Torque Wrench Pump

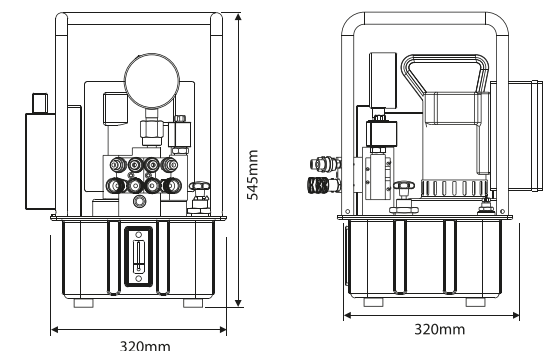
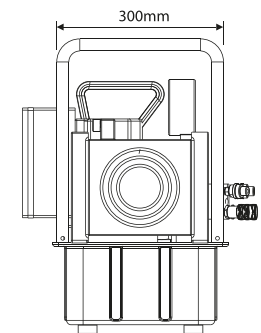
- External adjustable pressure regulator.
- Retract side internal relief valve protects tool.
- DPE-554TQ series: just use with Hydraulic Torque Wrench.
- DPE-554TQJ series: just use with Hydraulic lift applications.
- Opt eight 1/4" ports (include female and male couplers with dust cap), that can synchronize 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.



DPE554TWP-220-BS

Hydraulic Electric Torque Wrench Pump

Reservoir Capacity	8-20L
Flow at rated pressure	0.9-11.3L
Motor size	0.84kW (1-1/8hp)
Maximum Operating Pressure	700 bar



Model Number	Rpm	dBA at Idle and 700 bar	Motor kW (hp)	Amp at 700 bar	Flow rate @115VAC(L/min)				Oil tank (L)	Usable oil (L)	Weight (with oil) (kg)
					0 (bar)	50 (bar)	350 (bar)	700 (bar)			
DPE554TWP-220-BS	12000	80	0.84 (1-1/8)	25 /110V 13 /230V	11.3	7.1	1.2	0.9	8	7	32