

## SFW-A Series, Pneumatic Torque Wrench



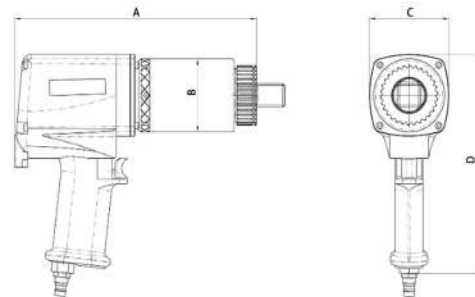
SFW Series Gun Torque Pneumatic Tightening Wrenches adopt standard pneumatic motor and high precision planetary gear box.

Light weight, High cost performance and suitable for high efficiency maintenance occasions.

Precision  $\pm 4\%$ .

### Features

- No-Load Speed: 18-2.2 Rpm
- Minimum Torque: 240 Nm
- Maximum Torque: 8000 Nm
- Square Drive Size: 3/4" inch-1 1/2" inch
- Extremely excellent power to weight ratio Wider torque range, suitable for multiple stations.
- The use of multi pole gearbox has no competitive reliability.
- Constant speed and stable output.
- Gun design, in line with human mechanics, more portable.
- Torque output in forward and reverse directions.
- Low noise, non impact output torque.
- Accuracy  $\pm 5\%$  (correct air supply pressure and volume are required).



Model Number	Drive Square	Torque	Speed	Weight	Dimensions (mm)				Noise
		(Nm)	(Rpm)	(Kg)	A	B	C	D	(db)
SFW-8A	0.75"	240-800	18	4.7	265	69	69	223	80
SFW-14A	0.75" / 1"	405-1350	12	4.7	265	69	69	223	80
SFW-20A	1"	600-2000	10	6.6	273	76	85	223	80
SFW-30A	1"	840-3000	7	7	270	78	85	223	80
SFW-40A	1" / 1.5"	1350-4000	4	10.2	270	88	102	223	85
SFW-60A	1.5"	1800-6000	2.5	11.7	289	93	102	265	85
SFW-80A	1.5"	2400-8000	2.2	13.2	300	102	102	265	85

Note: The common working torque of model selection should be less than 80% of the maximum torque of the equipment.  
The pneumatic torque wrench shall not exceed the air pressure limit.  
Different models of motors may be different. In case of slight adjustment of the above parameters, the factory parameters shall prevail.