

The logo for Torque, featuring the word "Torque" in a stylized, italicized, metallic font with a horizontal line through the middle. The letters have a brushed metal texture and a slight glow.

Torque

The **Product Catalog**

of **Torque Technology**



Starting TorcUP
ten years ago was a natural extension
of my love and passion for creating,
and of my desire to design something
completely new and entrepreneurial.

At the time, customers were having a hard time finding reliable, consistent, and innovative bolting tools. I realized that a great number of people were seeking a unique product that was user friendly and robust in design. I had an innate belief that in order to establish a successful company it would have to be strictly focused on functionally and technologically advanced torque tools with proven performance benefits. This was the founding principle of TorcUP and today remains our guarantee to customers all over the world.

Regards,
John Kovacs - *President*
TorcUP Inc., USA

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Torque/Pressure Chart

Pump Pressure (PSI)	Tool Output (FT/LBS)
1000	
1500	
2000	
2500	
3000	
3500	
4000	
4500	
5000	
5500	
6000	
6500	
7000	
7500	
8000	
8500	
9000	
9500	
10000	

EP SERIES FEATURES

Clydesdale Technology

Cool running continuous duty action.

Powerful Motor

Permanent Magnet Motor is available in .5 HP and 1.5 HP versions.

Quick Connect Couplers

Each pump and hose is fitted with quick connect, no-drip, threadless safety couplers, with 4:1 safety ratio.

Efficient Motor Design

Lower RPM requirements mean a longer life for your pump.

Lower Amp Requirement

3,000 RPM Motor requires lower amperage and allows for extension cord use.

Protected Motor

Custom molded protective shroud with carrying handle allows for ease of mobility.

Quadra-Torc Function

Available in single and multi-port designs for running multiple tools simultaneously.



EP



EP SERIES Technical and Dimensional Data (Imperial/Metric)

RESERVOIR SIZE	VALVE		MOTOR SPEC	FLOW RATE@115 VAC		WEIGHT(LBS)
	CONTROL	TYPE		PERMANENT MAGNET	600 Psi	
EP1000 1 GALLON EP1000-Q 2 GALLON	SOLENOID	4 WAY/3 POS.	1.5 HP SINGLE PHASE	700 in ³ /min	50 in ³ /min	56
EP500 1 GALLON	SOLENOID	4 WAY/3 POS.	0.5 HP SINGLE PHASE	400 in ³ /min	20 in ³ /min	45

RESERVOIR SIZE	VALVE		MOTOR SPEC	FLOW RATE@220 VAC		WEIGHT(Kg)
	CONTROL	TYPE		PERMANENT MAGNET	41,4 Bar	
EP1000 3.8 LITER EP1000-Q 7.5 LITER	SOLENOID	4 WAY/3 POS.	1,1 Kw SINGLE PHASE	6,6 L	0,8 L	25,4
EP500 3.8 LITER	SOLENOID	4 WAY/3 POS.	0,4 Kw SINGLE PHASE	6,6 L	0,3 L	20,4



AP SERIES FEATURES

Clydesdale Technology

Cool running continuous duty action.

Protective Roll Cage

Each pump comes fitted into a roll cage for protection of the motor.

Quick Connect Couplers

Each pump and hose is fitted with quick connect, no-drip, threadless safety couplers, with 4:1 safety ratio.

Quadra-Torc Function

Available in single and multi-port designs for running multiple tools simultaneously.

Heavy Duty Motor

Powerful 1.5 HP industrial duty air motor.

Low Air Requirements

Runs on as little as 50 cfm/80 PSI.

TorcUP

Under Pressure.

Even better than the song.

AP



AP SERIES Technical and Dimensional Data (Imperial/Metric)

RESERVOIR SIZE	VALVE		MOTOR SPEC	FLOW RATE@50cmf/90psi		WEIGHT(LBS)
	CONTROL	TYPE		600 Psi	10,000 Psi	
AP1000 2 GALLON	SOLENOID	4 WAY/3 POS.	1.5 HP ROTARY AIR	600 in ³ /min	50 in ³ /min	54

RESERVOIR SIZE	VALVE		MOTOR SPEC	FLOW RATE@3900L/min/6,2bar		WEIGHT(Kg)
	CONTROL	TYPE		41,4 Bar	700 Bar	
AP1000 7.5 LITER	SOLENOID	4 WAY/3 POS.	1,1 Kw ROTARY AIR	6,6 L	0,8 L	24,5