

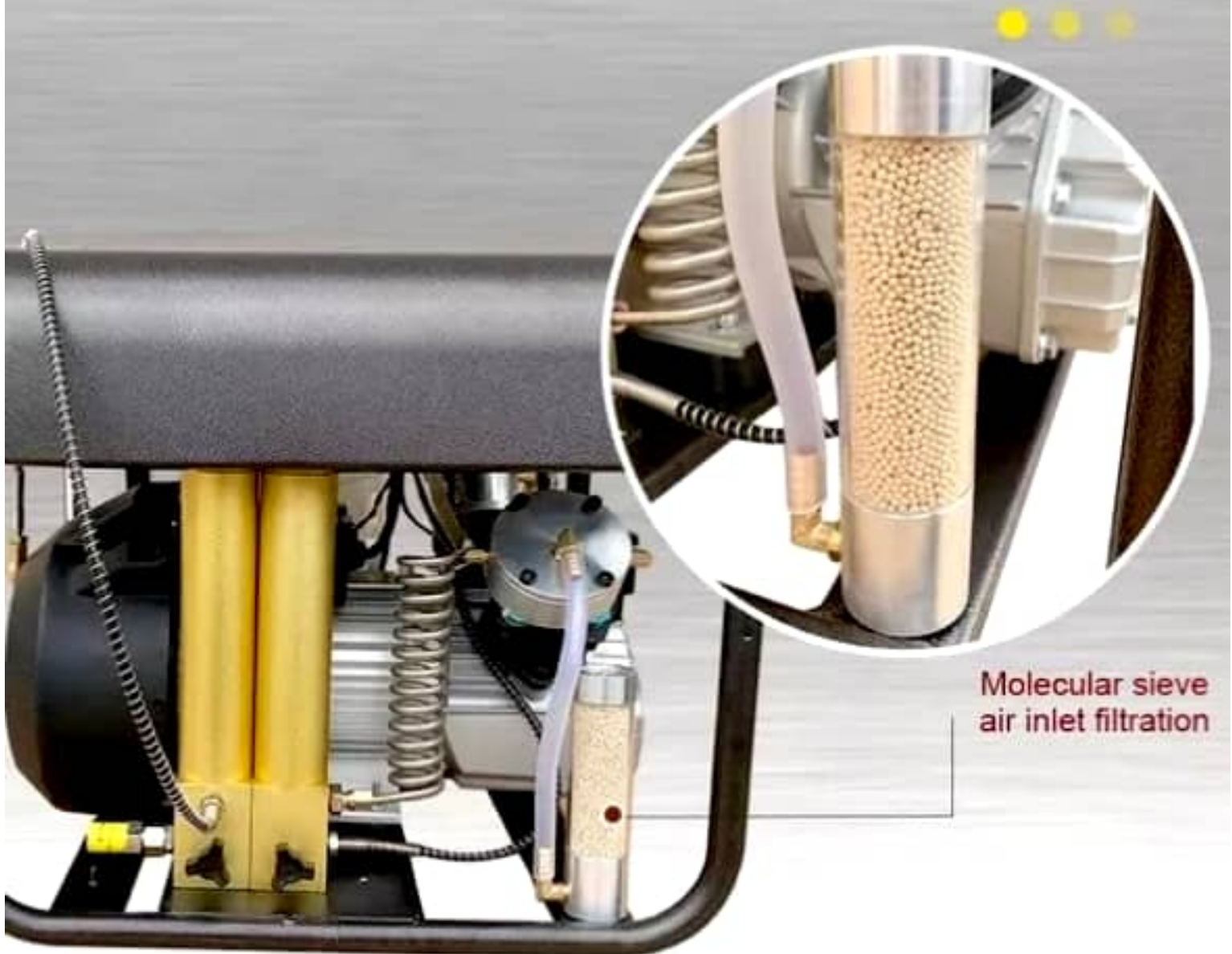
TOP VERSION DRY PACK HIGH PRESSURE COMPRESSOR

Double filters+Three fans+5L Water tank



AIR INLET FILTRATION SYSTEM

Double filter +molecular sieve intake filtration system,-
Really achieve air filtration from compressor

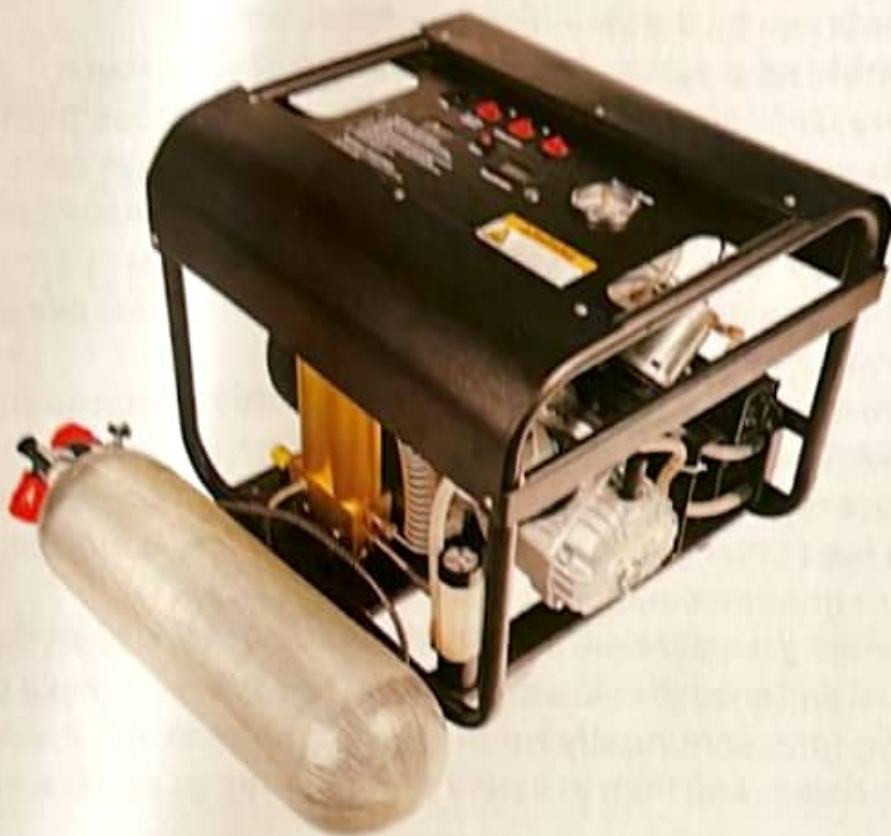


Molecular sieve
air inlet filtration



TUXING

4500 PSI/300Bar Air Compressor



RoHS

Instruction Manual

Compressor II Series

TXEDT031 (Shutoff compressor manually)



TXEDT032 (Shutoff compressor automatically/Set pressure version)



TXEDT033 (Shutoff compressor automatically/Set pressure and auto
purge version)



Rev 1.1 2022

Specifications

Model number	TXEDT032
Function	Shut off the compressor automatically
Voltage	100~130V / 220~240V
Size	58*52*48cm/ 22.83*20.47*18.90 inch
Weight	110V= 46KG/101.41lb
	220V=45KG/99.20lb
Working pressure	4500PSI /30Mpa /300Bar
Cooling system	Water and fan cooling
Air flow rate	50L/min
Inflating speed	2800R/min
Motor power rating	2.2KW
Oil recommend	100% synthetic compressor oil
Lubrication mode	Splash
OEM	YES
Certification	CE



Double filters
advanced safety valve



Water tank
volume: 5L



Dry pack air inlet filter

Working pressure	4500PSI/300Bar/30Mpa	Auto stop function	Yes
Cylinder volume	≤6.8L	Filter system	Double filters dry pack air inlet
Safety design	Install burst disc and overload reset button	Motor material	Copper
Extra feature	Build in blow off system	Compression mode	Four strokes
Cooling way	Water and fan cooling, 5L water tank, 3 cooling fans, spiral tube.		

Suggest: Filling the volume under 6.8L from 0~300Bar.
Filling the volume from 6.8L~12L from 0~200Bar

on.
the compressor. That means the compressor
the pressure release valve by turning the screw every time
ss oil/water to be released to make sure the compressor n
and screw the pressure release valve, this screw should be h
fasten it)
se on the compressor ends in a 8mm female quick disconnect
ou are filling a regulated tank that uses a male quick disconnect
can simply attach the female quick disconnect on the compressor
the male fitting on the tank.
ale nipple in your side, you need to purchase suit one fit it,
connectors.
nk valve connect to gas cylinder for reference:



PARTS OF COMPRESSOR

