

TEZ 8™

CFM
TWO STAGE VACUUM PUMP

Evacuation



Save Hours, Save Days, Save Money



Fast and Easy
On-the-Fly
5-Second Oil Change



Easy to monitor Evacuation
progress with
Clearly. Visible. Results.





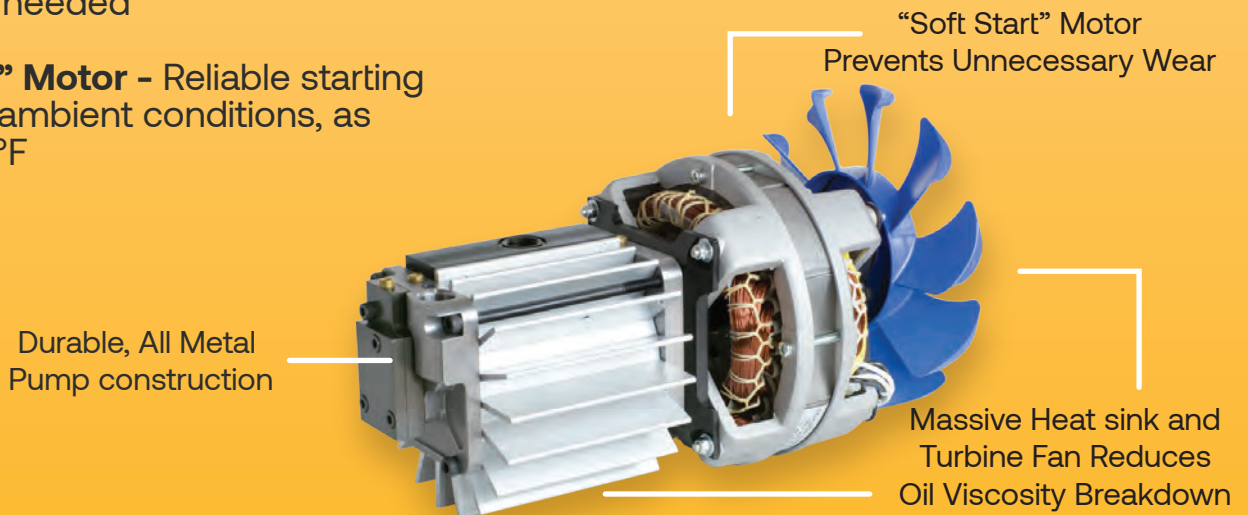
Did You Know:

You **may** have to change your Vacuum Pump Oil 10 times in the first 20 mins of the job . . . **If you want to go Fast.** Most of the moisture and contaminants are removed at the start of an evacuation, supplying the pump with clean oil during the beginning is key to a fast evacuation.

Evacuation

The **TEZ8** was the first Vacuum Pump designed from the ground up with the needs of a AC/R Technician in mind. From the Multi-Port Input Tree to the **5-Second Oil Change™**, every aspect of the TEZ8 is designed for the Fastest Evacuation. With **Clean Oil** and **Full Flow** the TEZ8 can Save Hours, Save Days, Save Money.

- ▶ **Faster Evacuation** - Field-proven to outperform larger, belt-driven pumps by hours or days
- ▶ **Adjustable Multi-Port Input** - Multiple connections to 1/2in and 3/8in inputs for maximum flow
- ▶ **Two-stage Exhaust System** - Vents without breaking the vacuum, no gas ballast needed
- ▶ **“Soft Start” Motor** - Reliable starting in extreme ambient conditions, as low as -40°F
- ▶ Turbine fan and massive aluminum heat sink keeps the pump and oil cool reducing oil viscosity breakdown
- ▶ Advanced “anti-suckback” eliminates check valves and other flow restrictions
- ▶ Lightweight composite resin case for rugged durability and reduced weight



TEZ8 Time Savings*

Job Type	Before	With TEZ8
Server Room	4 Days	7 Hours
Rack System	23 Hours	2 Hours
1500-Ton Chillers	2 Weeks	26 Hours
VRF (168,000 BTUHs)	2 Days	2 Hours

TEZ8	Product Specifications
Free Air Displacement	8cfm (227 l/m) @ 60 Hz
Ultimate Vacuum	<20microns
Inlet Port Fittings	1/4in, 3/8in(x2), 1/2in

*Real job-site testimonials. Results may vary, Evacuation speeds are affected by numerous variables.

Learn More At www.AppionTools.com/TEZ8

