

THE NEXT GENERATION OF VACUUM PUMPS



VPX7 | VP87 | VP67

Change oil on the fly without losing vacuum.

- Best in class flow rates VPX7 10CFM, VP87 8CFM, and VP67 6CFM get the job done fast. All three pumps are lightweight & portable.
- RunQuick® Oil Change System allows oil changes on the fly – no need to turn off the pump and you won't lose vacuum.
- Durable, sturdy pumps with a strong base and a small footprint eliminate spills. Easy to use hose valve ports keep hoses in line and easy to work around.
- Massive back-lit oil reservoir with removable window for cleaning lets you clearly see the condition of the oil while the pump is running.



REVOLUTIONARY RUNQUICK® OIL CHANGE SYSTEM

Clean oil is key for an efficient evacuation and so easy to achieve with the RunQuick® Oil Change System. Monitor oil condition through a large backlit window that is removable for cleaning. Replace oil with the 8 ounce on-board spare in under 20 seconds, while the pump is running, without losing vacuum. Quick, clean, and easy.


VPX7

VP87

VP67

Flow Rate, Nominal	10 CFM	8 CFM	6 CFM
Pump Body	EPO Coated aluminum alloy*	Cast iron	Cast iron
Motor	¾ HP DC Motor	¾ HP DC Motor	½ HP AC Motor
Weight	24lbs	27lbs	29lbs
Intake port	4 in-line (1) 1/4", (2) 3/8", (1) 1/2"	4 in-line (1) 1/4", (2) 3/8", (1) 1/2"	4 in-line (1) 1/4", (2) 3/8", (1) 1/2"
RunQuick® Oil Change System	Two 8oz bottles of oil	Two 8oz bottles of oil	Two 8oz bottles of oil
Sturdy base, small footprint	1346 cubic in 15 x 7.8 x 11.5	1346 cubic in 15 x 7.8 x 11.5	1346 cubic in 15 x 7.8 x 11.5
Backlit oil reservoir	Yes	Yes	Yes
Gas ballast	Yes	Yes	Yes
Next Gen Refrigerants	A2L certified	A2L certified	A2L certified

TruBlu Evacuation Kits

Because Everything Else Just Sucks!

A Simply Better Vacuum Hose

These hoses are freaky fast! TruBlu hose has a 3/4" internal diameter delivering 16 CFM of conductance speed at 1,000 microns. Evacuate 80x faster than 1/4" I.D. hoses and up to 6x faster than other "vacuum rated" hoses on the market today.

The TruBlu hose is extremely tough, ultra-smooth bored, yet the flexible wire reinforced PVC means it just won't kink or collapse. TruBlu is resistant to abrasion and crushing and can be knocked back to round if accidentally flattened. Additionally, the UV compounding has excellent weather resistance to provide years of reliable service.

The proprietary polymer blend has extremely low air permeation, water vapor adhesion, and outgassing making this hose ideal for vacuum service. In short TruBlu's ultra-smooth large bore reduces flow loss and other losses providing the fastest evacuation of any hose on the market today.

Dedicated to Vacuum

TruBlu is engineered for vacuum. Most manufacturers of "evacuation hoses" use refrigerant transport hose and "recertify" it for use in vacuum applications. Refrigerant transfer hose is designed for refrigerant transfer. The materials though are simply not engineered for evacuation. Pick one up; it will be stiff, heavy, gassy and hydroscopic. Additionally, refrigerant transport hose (charging hoses) should never be used for refrigerant charging and evacuation. Oils and contaminants will line the hose absorbing moisture making a fast and deep vacuum almost unattainable. If you want dedicated, you want TruBlu.

A Better Evacuation System

A fast evacuation is a function of the components used in the process. TruBlu is the only system engineered for HVAC that uses industrial rated vacuum hose as well as vacuum rated KF fittings for quick hose configuration and vacuum tight connections.

One Hose Fits All

With our Patent Pending KF fitting designed specifically for HVAC applications, a TruBlu hose can be configured in the field for the pump and service valve connections from 1/4", 3/8", to even 1/2" fittings (even those with 90-degree adapters). Each fitting and valve has been carefully engineered from the core tools to the core depressors to assure vacuum tight connections ideal for HVAC applications. While all mechanical fittings leak, TruBlu fittings and hoses can achieve leaks rates so low that vacuums of 20 microns at the hose ends are easily possible even with the smallest vacuum pumps.

Size Matters

Using a 3 CFM pump or larger? You need TruBlu! Attaching a 1/4" hose to a vacuum pump can reduce the flow to as little as 0.7 CFM. No matter how large your pump is, (and remember size does matter!) it is limited or restricted by the hoses you attach to it. The deepest vacuum a pump can draw -14.7 PSI, so if you want more flow you need a bigger hose. If you want more flow you need TruBlu.



TruBlu

Pro & Advanced Kits



TruBlu Pro Kit Includes (shown)

Part	Part No.	Qty.
TruBlu Hose (1 meter)	A10739MM-1	3
Stainless Steel Clamp	10756	3
Aluminum Clamp	10752	3
Replacement O-Rings (4)	A10758-4	1
Adapter KF-16 to 1/4 FFL	A10788	2
Adapter KF-16 to 3/8 FFL	A10790	1
Adapter KF-16 to 1/2 FFL	A10789	1
Adapter KF-16 to 1/4 FFL RA	A10745	2
Core Removal Tool	10735	2
Shrader Depressor Tool	10767	2
Tee KF-16	10749	1
Carrying Case	A10765	1

TruBlu Advanced Kit Includes

Part	Part No.	Qty.
TruBlu Hose (1 meter)	A10739MM-1	2
Stainless Steel Clamp	10756	2
Aluminum Clamp	10752	3
Replacement O-Rings (4)	A10758-4	1
Adapter KF-16 to 1/4 FFL	A10788	2
Adapter KF-16 to 3/8 FFL	A10790	1
Adapter KF-16 to 1/2 FFL	A10789	1
Core Removal Tool	10735	2
Tee KF-16	10749	1
Carrying Case	A10765	1

TruBlu

Starter & Starter XL Kits

TruBlu Starter Kits Includes

Part	Part No.	Qty.
TruBlu Hose (1 meter)*	A10739MM-1	1
TruBlu Hose (1.5 meter)**	A10739MM-1.5	1
Stainless Steel Clamp	10756	1
Aluminum Clamp	10752	1
Replacement O-Rings (4)	A10758-4	1
Adapter KF-16 to 1/4 FFL	A10788	1
Adapter KF-16 to 3/8 FFL	A10790	1
Adapter KF-16 to 1/2 FFL	A10789	1
Core Removal Tool	10735	1
Carrying Case	10150	1

*Standard Kit Only **XL Kit Only



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