



Vacuum Pumps

Uniweld's high-performance U5VP2 Vacuum Pump has been designed and engineered to provide you with reliable service and the latest in vacuum pump technology. The U5VP2 (5.5CFM) pump is built for deep vacuum service on automotive, residential and commercial A/C systems using CFC, HCFC, and HFC refrigerants in conjunction with mineral oil, ester oil, alkybenzene oil and PAG oil as lubricants.



Part#	Free Air Displacement		Number of Stages	Factory Micron Rating	Intake Fittings [SAE]	Motor H.P.	Voltage	Power Cord 72" [1.83m] Plug Type	Oil Capacity	Dimensions Inches [cm]			Weight Lbs.[Kg]	
	CFM	L/Min								L	W	H	Net	Ship
U5VP2	5.5	155	2	15	1/4" and 3/8" Male Flare	1/2	110V/220V 50/60Hz	U.S. -Type B	11.1 Oz. [350 ml]	12.5 [32.5]	4 [10]	9.5 [24]	20.0 [9.1]	22.2 [10.8]

Ductless Mini-Split 1.5 CFM Vacuum Pump

The UVP1.5 (1.5CFM) pump is built for deep vacuum service on Ductless Mini-Splits and Automotive A/C Systems. A reliable mini-pump providing the latest in vacuum pump technology.



Part#	Free Air Displacement		Number of Stages	Factory Micron Rating	Intake Fittings [SAE]	Motor H.P.	Voltage	Power Cord 72" [1.83m] Plug Type	Oil Capacity	Dimensions Inches [cm]			Weight Lbs.[Kg]	
	CFM	L/Min								L	W	H	Net	Ship
UVP1.5-110	1.43	40.5	2	38	1/4" Male Flare and 1/2" Acme	1/4	110V 50/60Hz	U.S. -Type B	4.7 Oz. [140 ml]	10.23 [26.0]	3.4 [9.0]	6.4 [16.5]	10.0 [4.5]	14 [6.3]
UVP1.5-220	1.43	40.5	2	38	1/4" Male Flare and 1/2" Acme	1/4	220V 50/60Hz	U.S. -Type B	4.7 Oz. [140 ml]	10.23 [26.0]	3.4 [9.0]	6.4 [16.5]	10.0 [4.5]	14 [6.3]

Premium Uniweld Vacuum Pump Oil

Uniweld's Vacuum Pump Oil is refined with excellent thermal stability for maximum efficiency in any vacuum pump. For maximum pump performance, it is recommended that the oil be changed after every evacuation. Severely hydrotreated paraffinic ISO Viscosity Grade 46.



Part#	Description	Part#	Description
42005	1 Quart (946ml) (12 Per Case)	42006	1 Gallon (3.78 L) (6 Per Case)

