REFRIGERANT DUAL STAGE VACUUM PUMP



DESCRIPTION

Refrigerant vacuum pump is a 6 CFM (Cubic feet per min), 2 stage vacuum pump with exceptional ultimate vacuum rating as low as 10 microns. Dual voltage operation 110-220V. Advanced air cooled motor design for operation in high ambient temperatures. Proprietary oil mist free exhaust port cap for clean, safe job environment. Gas ballast valve speeds achievement of deep vacuum. Multiple port connections ¼", 3/8" and ½". Easy maintenance with large oil sight glass and fill port with easily accessible oil drain port. Solid rubber base provides extreme shock resistance. Sure-grab handle with ergonomically designed for superior comfort and portability.



ORDERING INFORMATION

Refrigeration vacuum pump	PCN 0704024
Refrigerant recovery machine 120V	PCN 0882085
Refrigerant recovery machine 220V	PCN 0882077
Refrigerant recovery cylinder 56L	PCN 0652090
Refrigerant charging scale	PCN 0129511
Refrigerant manifold system	PCN 0658031
Infrared thermometer	PCN 0129529
Refrigerant electronic leak detector	PCN 0820028
Leak detector spare sensor	PCN 0820036
Ratchet wrench, 4 way 1/4" – 3/16" 3/8" – 5/16"	PCN 0129503

Drew Marine maintains Safety Data Sheets on all of its products. These documents contain health and safety information for the development of appropriate product handling procedures to protect your employees. Safety Data Sheets should be read and understood by all of your supervisory personnel and employees before using Drew Marine products.



100 South Jefferson Road Whippany, NJ 07981 USA 1-973-526-5700 Drew-Marine.com

Copyright © Drew Marine. All Rights Reserved. All statements, information and data presented herein are believed to be accurate and reliable but are not to be taken as a guarantee, express warranty or implied warranty of merchantability or fitness for a particular purpose, or representation, express or implied, for which seller assumes legal responsibility, and they are offered solely for your consideration, investigation and verification. Statements or suggestions concerning possible use of this product are made without representation or warranty that any such use is free of patent infringement and are not recommendations to infringe on any patent.