

The W.S.R Advantage:

Weight, Speed, and Reliability

Recovery

The Lightweight Advantage

At only **24 lbs**, the **G5Twin** is a small and Lightweight recovery machine **capable of handling** the tough demands of **industrial/commercial recovery**

The **G1Single** delivers comparable recovery rates to larger single-cylinder units. At only 22 lbs, it's **ideal for residential and appliance recovery**



The Speed Advantage

A custom 7 in, 10 blade turbine fan blasts **over 700 cfm** of high-static, pressure-cooling air through the machine

Up to 50 °F cooler compressor heads help refrigerant stay cool and dense, **maximizing throughput** even in the highest ambient temperature environments

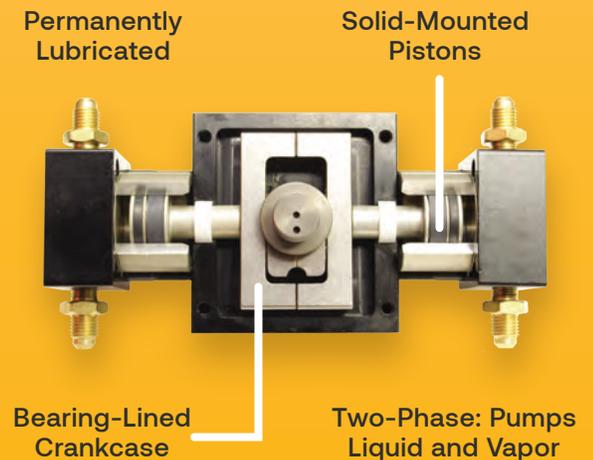
The entire unit runs cooler, **leading to better operation and a longer life span**

The Reliability Advantage

The **Permanently-Lubricated** crankcase is isolated from refrigerant, eliminating bearing contamination

The **Solid-Mounted** pistons eliminate wrist pins and bushing wear, ensuring full-speed recovery for the entire life of the machine

Bearing-Lined Crankcase evenly spreads the load of each stroke, preventing seized compressors



Fast Recovery with the G5Twin

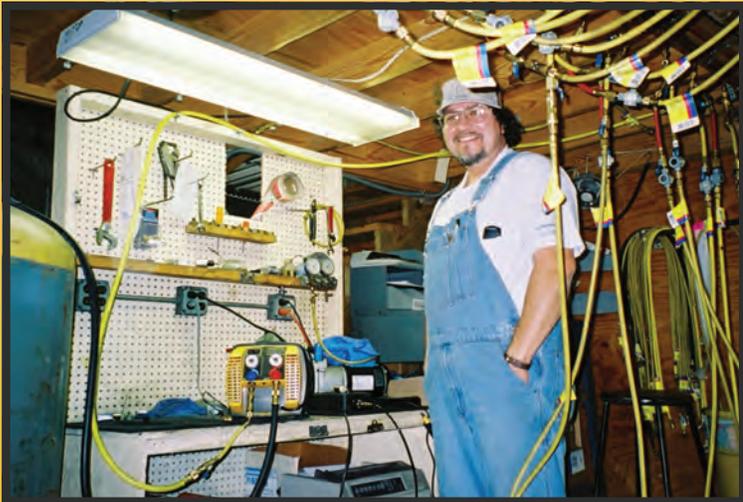


Recovery



Above: Chillers containing **4000 lbs** of R134a being recovered with a **G5Twin** in the sweltering heat of Saudi Arabia. What once took a week now takes **only 18 hours** with the **Speed and Reliability** of the G5Twin

Below: On a R407a system retrofit of a low temperature ice cream case, the **G5Twin** recovered **600 lbs** of R22 in record time using the **Push-Pull Method**



Above: The G5Twin being used to reclaim refrigerant for **8-10 hours a day, 5 days a week** without issue. Proving the reliability of the G5Twin all day, everyday.

Below: G5Twin used daily in a reclamation facility for tank to tank transfers



Learn More About
the G5Twin at
AppionTools.com/G5Twin

