Redefining descaling for smaller projects

The Turbo Jr is perfect for descaling all types and styles of smaller heat exchangers and coils. The entire unit is self-contained, providing easy operation by simply attaching the inlet and outlet hose to the equipment being cleaned. Delivering over 3 gallons per minute of flow, the unit removes lime deposits and mineral scale in minutes, not hours. It offers quick and easy clean-up, and its 3-chamber positive displacement diaphragm pumps are compatible with all of Wheelhouses' descaling chemicals. The 5-gallon descaling bucket comes with a one-of-a-kind bucket sling that enhances overall safety. The unit has an exclusive screw-on sealable lid to prevent accidental spills. Included with the Turbo Jr Gold is also an independent bulkhead port to monitor the cleaning process, plus pipettes and pH test strips are included to determine when the cleaning process is complete.



Turbo Jr Features

- * 3.3 GPM 3 Chamber positive displacement acid proof diaphragm pump
- * Built in check valve
- * 5-gallon tank with screw-on line lid
- Ergonomic carrying strap
- Stainless steel braided hoses
- Extended tip tubes







Turbo Jr Gold Features

- 3.3 GPM 3 Chamber positive displacement acid proof diaphragm pump
- · Built in check valve
- 5-gallon tank with screw-on line lid
- 5-gallon bucket sling Ergonomic carrying strap
- Cam Lock fittings
- Separate sampling port
- Extended tip tubes
- 8' flexible chemical hoses with Cam Lock fittings
- pH test strips
- Splash proof funnel



COMPARE THE DIFFERENCE

Ours

Screw-on safety lid Deck mounted pump Extended dip tubes VS Theirs

Snap on or no lid at all can lead to hazards if tipped Submersible pump – potential hazards handling the submerged pump Most have NO dip tubes, creating excessive foaming



800-567-1443 sales@ wheelhouseindustries.com wheelhouseindustries.com

