

# ROYSON ENGINEERING CO.

MODEL NUMBER	2024	2044
<u>Voltage</u>	208/220V/3PH	460V/60HZ/3PH
<u>Control Voltage</u>		115 Volt
<u>Tank Capacity</u>		85 Gallons
Construction: Tank		
Material Weld in		304 Stainless Steel
Fittinas		304 Stainless Steel
Outside Sheet Metal		Carbon Steel
And Structure		
Tank Insulation		<b>2" Insulation</b>
Tank Desiqn		Sloped bottom for easy clean-out and sludoe collection 8"00
Exhaust Vent		
Blower Type		1/4 HP. 200 CFM
Heat Exchanger	15KW Electric Heaters with incalov elements	
Evaooration Rate		<b>5 Gallons</b> oer hour
High Limit Temoerature		<u>To maintain tank liquid at constant temperature</u>
Switch Level Switch		Low liquid level shut off
Clean out Port		4" <b>NPT</b> aiDe threaded externally
Oil Overflow Outlet		1 <b>-1/2" N PT</b>
Dimensions**		<u>31" wide x 89" deep x 47" high</u>
Net Weight		1020 lbs.
<u>Shipping Weight, "</u>		1220 lbs.

NOTE: Consult your distributor or the factory for available options and accessories.

\*\*All Dimensions are for Base Machine. Manufacturer reserves the right to make engineering changes, which may change dimensions. Additions of Accessories and/or customer requested changes might also change dimensions.

PRICES AND SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE -ALL PRICES U.S.D. AND F.O.B. SHIPPING POINT U.S.A. This equipment will be constructed in accordance with the above specifications and in accordance with ROYSON equipment standards at the time of manufacture. No other conditions, specifications, or components will be included unless expressly agreed to in writing by ROYSON ENGINEERING CO. There are no implied warranties or conditions. No verbal agreements will be accepted as part of any purchase order for equipment. Further documentation or services will be at additional cost to the buyer.