



1-250 GPM WTS

WATER TREATMENT SYSTEM

1270 N Red Gum St., Anaheim, CA 92806 - 714-630-4491 - www.makoindustries.us

The 1-250 Gpm Wts is a water treatment system configured with the standard features and source-verified performance specifications presented below.

STANDARD FEATURES

- Compact footprint skid mounting
- Air Pressure Switch
- Settling Tank
- Sump High Level Alarm
- Air Stripper Tower with capacities up to 250 GPM
- Discharge Water LEL Monitoring
- Stainless-steel Transfer Pumps
- Discharge GPM Totalizer
- Inline Bag Filtration System



AVAILABLE OPTIONS

Trailer Mounted System • Oil Water Separator • Carbon Polishing • Off-Gas Treatment • Remote Telemetry • Totally Enclosed System • Single Phase Electrical • UL Listed Electrical Enclosure E306379 • Larger Treatment Systems up to 1000 GPM Available

STANDARD PERFORMANCE SPECIFICATIONS

SKID DIMENSIONS

8' Width x 10' Length x 10' Height

ELECTRICAL REQUIREMENT

208/240 Volt/3 Phase/60 Amp

ELECTRICAL REQUIREMENT

208/240 Volt/1 Phase/100 Amp

REMOVAL EFFICIENCY

Up to 99%