



ANCO MODEL 1330 VENTURI SCRUBBER



ANCO Model 1330 Venturi Scrubber

Features -

- Capacities: 500 CFM - 30,000 CFM
- Stainless Steel Construction
- Optional 316 L Construction
- High Particulate removal (up to 98.5%)
- Operates off "Waste-water" so new water demands are required
- Water Recycle system that reduces new water demands
- Venturi systems are continuously wetted, and are therefore not vulnerable to clogging, plugging, scaling, or wet/dry line build-up.
- Improves condensers efficiencies by reducing the vapor load

ANCO Model 1330 Venturi Scrubbers are designed to reduce the amount of particulate or oil content of the vapor stream. Its direct water contact design improves condensing, while treating the "High Intensity" odors associated with the rendering process.

ANCO-EAGLIN Inc. provides engineered solutions to meet the needs of virtually any vapor scrubbing problem, and is one of the world leading companies for the manufacture of equipment for the rendering industry.



ANCO 3-Stage Air Scrubber System

Contact **ANCO-EAGLIN** for information about processing capacity and HP requirements for your particular application. The seller makes no warranties, express or implied including but not limited to the implied warranties of the merchantability and fitness for a particular purpose except expressly stated in seller's contract or sales acknowledgement form.

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