

Viron® Scrubber Data Sheet

FAX: 989-723-8417

Project Name: _____
Contact Person: _____
City: _____
State: _____ Zip Code: _____
Phone: _____ Fax: _____
E-Mail: _____

Job No.: _____ Date: _____
Quotation Due Date: _____
Viron® Representative: _____
Contact Person: _____
Phone: _____ Fax: _____
E-Mail: _____

Scrubber Type

VHS-Horizontal Unit VCM-Mist Eliminator Unit
VVS-Vertical Unit VTS-Tank Scrubber Unit
VBS-Blower-Scrubber Unit

Material

PVC Polypro Fiberglass PVC/FRP Overlay

Performance

Capacity (ACFM): _____
Chemical to be removed: _____
Scrubber Loading Rate (Lbs./Hr. Input): _____
Chemical Temperature (Degrees Fahrenheit): _____
Scrubber Location: Inside Outside
 Self-Contained Remote
Required Removal Efficiency: _____
Mist Eliminator Removal Efficiency: _____

Recirculation Pump Data

Number of Pumps Requested: _____
Pump Horse Power: _____
Scrubber Pump GPM: _____
Material: CPVC Polypro FRP SST
Type: Vertical Horizontal
Enclosure: TEFC Mill & Chem. Duty Other
 Expl. Proof

Optional Equipment

Line Strainers In Recirculation Line
Inlet Water Flowmeter
Recirculation Rotameter
Magnehelic Gauge
Chemical Neutralization System: pH ORP TDS
Pressure Gauge
Float Valve
Sump Heater
Back Up Recirculation Pump
Other _____
Other _____
Other _____

Additional
Viron® Products
to consider:
Hoods
Ductwork
Dampers
Fans
High Plume Stacks



VIRON® INTERNATIONAL CORP.

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