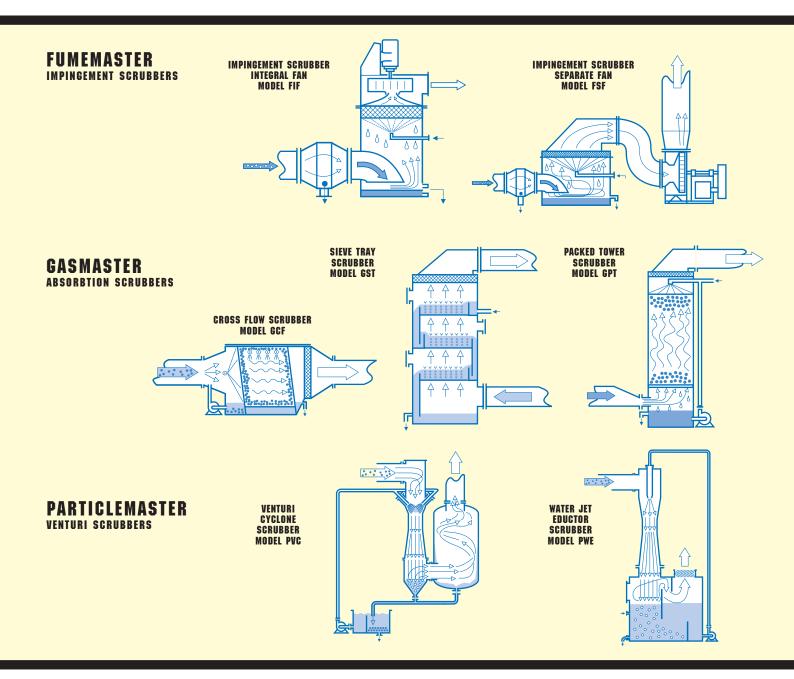
PRECISION ENGINEERED EF.R.P.® WET MASTERSCRUBBERS



QUALITY POLLUTION CONTROL PRODUCTS SINCE 1964

PRECISI®NEERING

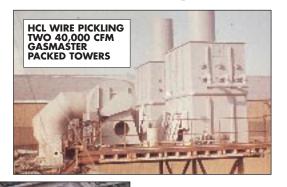
303 NANTUCKET BOULEVARD, SCARBOROUGH, ON, CANADA M1P 2P2

CALL TOLL FREE: 1-800-465-1800 • FAX: 416-751-9382

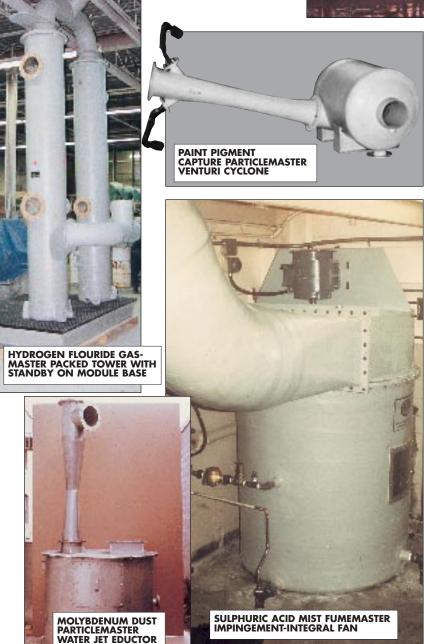
ADDITIONAL LINES: 416-751-9200

PRECISI®N**EERING** WET MASTERSCRUBBERS

We have the experience to assist in a successful installation!











PRECISI®N**EERING**

WET MASTERSCRUBBERS solve air pollution problems

Precisioneering has been manufacturing quality EF.R.P.® Wet Scrubbers since 1964.

Precisioneering's Masterscrubbers are performance proven, having mastered air pollution problems in many industries including the following:

- Steel Pickling Fertilizer
- Pulp and Paper
- Automotive Plating
 Anodizing
- Chemical
- Pharmaceutical

- Food
- Waste Treatment Odor Control

EF.R.P.® means Engineered FRP

EF.R.P. has an inner corrosion resistant liner that is contact molded by trained certified molders with a primary layer of chemical resistant C-glass surface veil backed up by two layers of extra chemical resistant ECR glass. This feature provides a far superior product than those that use common E-glass.

Other Features of EF.R.P.®:

- will not rust
- light weight
- fire retardant
- maintenance free easy to install
 - · quality appearance

Seven Standard Models are available to handle air-born gas, fume or particle contaminants.

12 or MORE SIZES per model assures there will be the precise size to solve air pollution problems efficiently and economically from 100 to 70,000 cfm.

Lower Costs – which are passed on – are achieved by:

- Pre-engineering
- · Standard Drawings
- Standard Tooling

Chemical Recovery can be designed into a Masterscrubber system to recover valuable chemicals and lower disposal costs.

Low Installation Costs are a benefit of the light weight of Masterscrubbers. Roof installations are common.

MASTERSCRUBBERS — ABSORB GASES — COLLECT FUMES — OR — CAPTURE PARTICLES

Let our Engineers help you to select one of these models to solve your problem

GASMASTER -PACKED TOWER FUNCTION: Absorbs or Reacts with gases · hydrochloric acid • sulfur dioxide · ammonia chlorine · hydrogen cyanide

MODEL GPT

· sulfuric acid

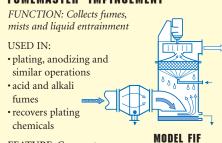
· aluminum bright dip

FEATURE: Compact

· and many others

FEATURE: Most economical absorber model

FUMEMASTER -IMPINGEMENT



GASMASTER - CROSSFLOW

FUNCTION: Absorbs and reacts with gases and removes light solid loads USED IN:

- fertilizer plants
- · chemical plants
- ·pulp and paper mills
- · low headroom areas

FEATURE: In-line design

MODEL GCF

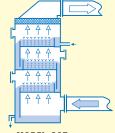
requires less space.

GASMASTER -SIEVE TRAY

FUNCTION: Absorbs soluble gases

- · low water consumption
- · high concentration discharge
- · closed loop chemical recovery

FEATURE: Low water consumption



MODEL GST

PARTICLEMASTER -VENTURI CYCLONE

FUNCTION: Captures heavy loads of small micron size dust particles and liquid particulate

USED IN:

mining

tions

- fertilizer plants
- · smelting operations
- · chemical plants

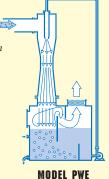
FEATURE: Variable throat sizes are available for changes in condi-

PARTICLEMASTER -WATER JET EDUCTOR

FUNCTION: Captures particles, absorbs soluble gases and condenses steam USED IN:

- · food processing
- chlorine rooms
- semi-conductor operations

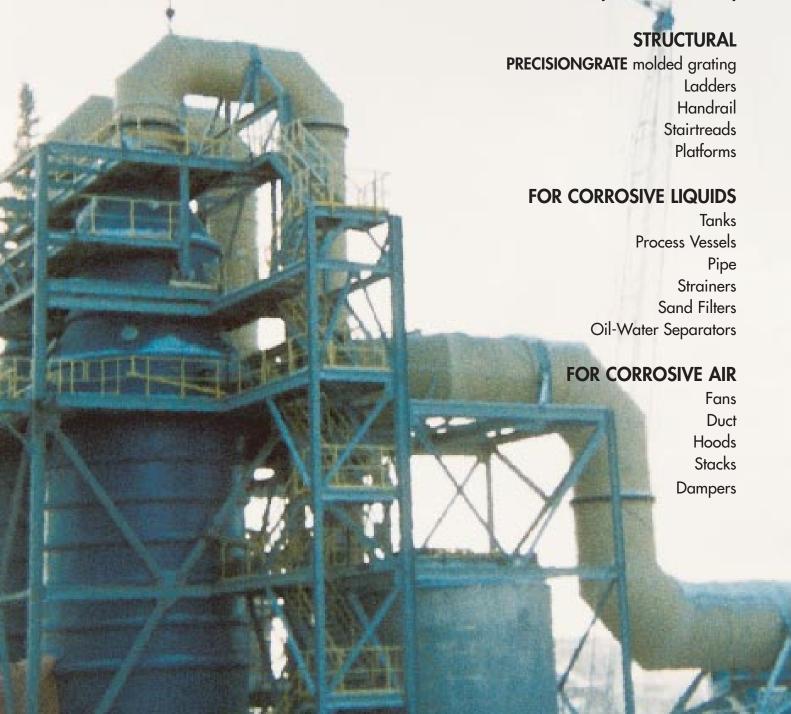
FEATURE: Airflow created by induced suction, no fan required



Toll-Free: 1-800-465-1800 • Fax: 1-416-751-9382 • Tel: 1-416-751-9200 • E-mail: info@precisioneering.com PRECISI®NEERING

Other PRECISI®NEERING Products Manufactured Since 1964

[SEND FOR BULLETINS]



CISI®NEERIN

consistently reliable reinforced plastic corrosion-proof products through... experience... quality... engineering

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