



EBARA
HAYWARD GORDON

Attrition Scrubber DATA SHEET

This form is to facilitate the process of mixer selection any additional information available of current similar operating mixers should be supplied if this is a replacement. If drawings of tanks are available please also provide.

Project Details

Customer Name	
Project Name	
Location of Project	
Mixing Application	
Equipment Tag	
Quantity of Units	
Contact Person	
Contact email	
Contact Phone	

Process Parameters (required info "**")

Description of Process(material) *	
% solids w/w *	
Particle size P80(microns) <small>(Max P80 2mm , P100 5mm)</small>	<small>(Recommended</small>
Solids SG *	
Liquid SG *	
Slurry SG	
Viscosity cP or mPas	
Feed rate t/hr (dry) *	
Slurry feed rate m3/hr	
operating temperature deg C	
Total Retention (If known) minutes	
Design volume per cell (m3)	
Number of cells required	
kW/m3 Required (if known)	

Other Paramaters

Materials of construction Wet Ends	CS / 316 /304 /2205 /2507 / other please state
Abrasion coating	Soft natural / Neoprene / Butyl / other please state

Electrical supply

Phases or VSD used	3ph / 1 ph / VSD
Voltage	
Frequency	50/60HZ

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