



Heat Transfer Application Worksheet

Date: _____
 Customer: _____
 Contact Name: _____
 Phone/Fax Number: _____
 Email Address: _____
 Job Name and Location: _____

AUTHORIZED LAKOS REPRESENTATIVE

LAKOS Distributor: _____
 City and State: _____
 Phone Number: _____

LAKOS APPLICATION INFORMATION

- | | |
|---|---|
| <input type="checkbox"/> Basin Cleaning | <input type="checkbox"/> Remote Sump Cleaning |
| Tower Data: _____ | L _____ x W _____ x H _____ |
| Make: _____ | <input type="checkbox"/> Vertical Turbine Pump <input type="checkbox"/> Self-Priming |
| Model: _____ | <input type="checkbox"/> Side Stream |
| Dimensions (L x W): _____ | <input type="checkbox"/> 10% <input type="checkbox"/> 15% <input type="checkbox"/> 20% <input type="checkbox"/> 25% |
| # of Cells: _____ | <input type="checkbox"/> Full Stream |
| Basin Equalized: <input type="checkbox"/> Yes <input type="checkbox"/> No | |

PROJECT DESCRIPTION

Required Data

Min / Max / Design Flow Rate: _____ / _____ / _____	Electrical Supply: PH _____ Hz _____ Voltage _____
Design / Operating Pressure: _____ / _____	WYE-Delta Start: <input type="checkbox"/> Yes <input type="checkbox"/> No
Design / Operating Temperature: _____ / _____	Ph Value: _____
Solids to be Removed: _____	Expected System Pressure (inlet): _____
PPM of Separable Solids: _____	Type of Liquid: _____

Additional Project Information

Existing Piping Material in System: _____
 Special Metals/Coatings Requirement: _____
 ASME Code Required: Yes No
 Desired Destination of Separated Solids: ABV CRS SRV
 Description of Current Filtration: _____
 Description of Current Operations: _____

PLEASE SIGN HERE

The "Required Data" provided on this worksheet is true and accurate for the purpose of sizing a LAKOS Separator in a heat transfer application. I understand any errors or subsequent changes in this data may substantially affect performance and may void any warranty, either implied or expressed.

Signature _____