DYNAMATIC® LIFE CYCLE DATA SHEET

Download and open on your computer to fill out as much technology information as possible and submit to salesfollowup@dynamatic.com
or hit the submit button at the bottom of the worksheet. We will contact you with your Life Cycle Data results.

Customer Information

Project Name:

Address:

City, State, Zip:

Contact:

Phone Number: Fax:

Email: Cell:

Engineer:

Contact:

Equipment Information

Equipment Type:

Flow Control:

Life Cycle In Years:

Run Time per day (hrs)   Days per week   Weeks per year:

Energy Information

Energy Utility Name:

Cost per kWh: Alternate Rate: Demand Charge:

Utility Rebate (if any)

Motor Data

HP:

RPM:

FL Efficiency

Volts:

Driven Load Data

BHP:

Max. RPM:

Min. Speed

Duty Cycle

(Flow, not RPM: must equal 100%)

10%

20%

30%

40%

50%

60%

70%

80%

90%

100%

Project Additional Costs:

Capital Cost:	ECD:	VFD:	w/A/C:
Installation Cost:	ECD:	VFD:	w/A/C:
Spare Parts:	ECD:	VFD:	w/A/C:
Operating Cost:	ECD:	VFD:	w/A/C:
Mainenance Cost:	ECD:	VFD:	w/A/C:
Down Time Cost:	ECD:	VFD:	w/A/C:
Enviromental Cost:	ECD:	VFD:	w/A/C:
Repair Cost:	ECD:	VFD:	w/A/C:

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