



1010 Shaw Road, Stockton, CA 95215 • (209) 547-1965 • FAX (209) 464-8140

Out of the box thinking for better performance.

PUMP SPECIFICATION

Customer Name: _____ Contact: _____ Date: _____

DATA FOR PRODUCT TO BE PUMPED	
Product Name:	_____
Viscosity (if not water): _____ cps	Specific gravity (if not water): _____
Size of solids if any: _____	Product Temperature: _____ °F _____ °C
%Chemical concentration (if not water): _____	

PUMP PROCESS REQUIREMENT DATA

FLOODED SUCTION

Flow rate: _____ gpm. _____ lb/hr Head: _____ ft _____ psi

MODEL NUMBER _____
HEAD SIZE ID - INCHES NOMINAL _____
IMPELLER SIZE - INCHES _____

Suction size: _____ in Inlet Fitting: _____ Choose one

- Tri-clamp
- Bevel seat
- Weld end
- FNPT Threaded
- MNPT Threaded
- Cam Lock

SHAFT SEAL
TYPE - EXTERNAL MECHANICAL

FACES _____

CASCADE _____ Chk. One

FLUSH _____

SHAFT O-RING _____ Choose one

- BUNA
- VITON
- EPDM
- Silicone

Outlet size: _____ in Fitting: _____ Outlet Fitting: _____ Choose one

- Tri-clamp
- Bevel seat
- Weld end
- FNPT Threaded
- MNPT Threaded
- Cam Lock

SHAFT SEAL
TYPE - INTERNAL

FACES TFE/SS

SHAFT O-RING _____ Choose one

- BUNA
- VITON
- EPDM
- Silicone

DRIVER DATA

Electric Motor	_____	HP	_____ Chk. One
	_____	KW	_____ Chk. One
	AC Frequency: _____	Hz	
	Speed: _____	RPM	
Phase:	1		_____ Chk. One
	3		_____ Chk. One
Voltage:	110		_____ Chk. One
	220		_____ Chk. One
	440		_____ Chk. One

Gas Engine	Power: _____	HP	_____ Chk. One
	_____	KW	_____ Chk. One
	Speed: _____	rpm	

Model: _____	Gx _____	Chk. One	Diameter
Shaft Type	H	_____	OR _____
	L	_____	
	Q	_____	
	R	_____	
	S	_____	

ADDITIONAL DETAIL

