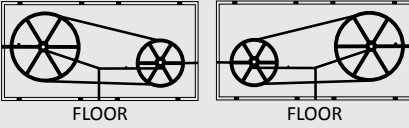

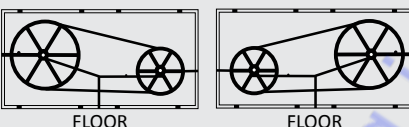

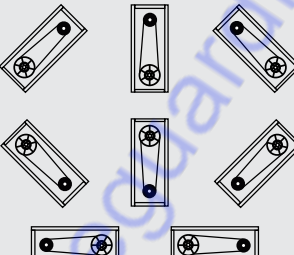

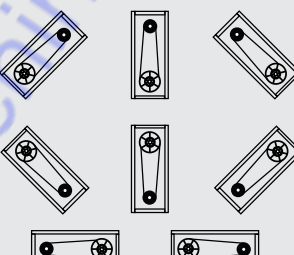

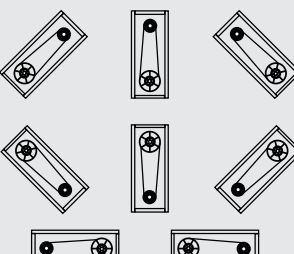
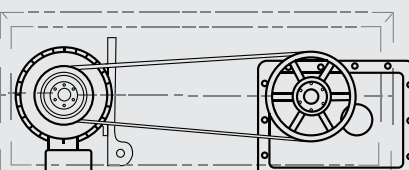


PUMP & V-BELT GUARD DATA SHEET SELECTION CHART

DESCRIPTION	DRIVE TYPE/ORIENTATION	MOTOR/REDUCER CONFIGURATION
<p>HORIZONTAL DRIVE FLOOR MOUNT Split bottom to allow for install</p> <p>Use Pump Guard Data Sheet – Upright</p>		
<p>HORIZONTAL DRIVE FLOOR MOUNT (INVERSE ORIENTATION) Split bottom to allow for install</p> <p>Use Pump Guard Data Sheet – Inverted</p>		
<p>BASIC V-BELT DRIVE WITH CUSTOM MOUNT</p> <p>Use V-Belt Data Sheet – Upright</p>		
<p>BASIC V-BELT DRIVE WITH CUSTOM MOUNT (INVERSE ORIENTATION)</p> <p>Use V-Belt Data Sheet – Inverted</p>		
<p>BASIC V-BELT DRIVE WITH CUSTOM MOUNT WITH PIVOT MOTOR BASE</p> <p>Use V-Belt Data Sheet – Pivot</p>		

PLEASE SUBMIT PHOTOS WITH YOUR DATA SHEETS

PUMP GUARD DATA SHEET – UPRIGHT

COMPANY: _____

CONTACT PERSON: _____

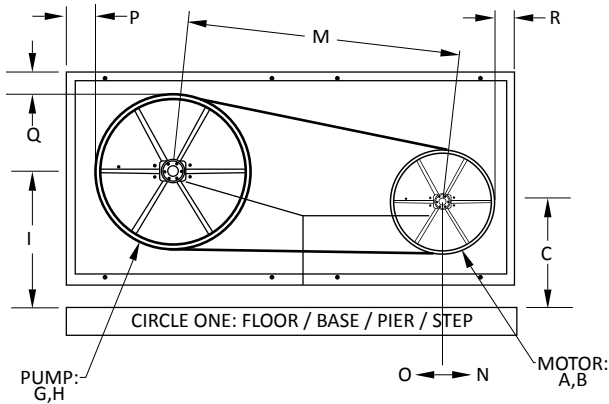
LOCATION: _____

PHONE: _____ FAX: _____

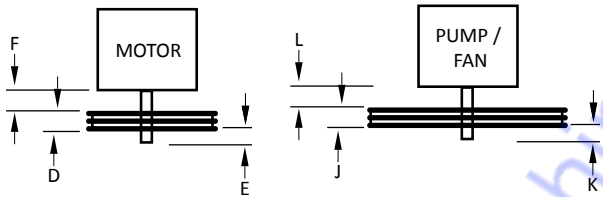
EMAIL: _____

EQUIPMENT #: _____

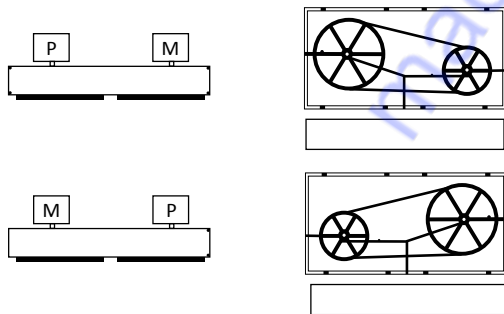
PLEASE SUBMIT PHOTOS WITH YOUR DATA SHEETS



If there are obstructions, please indicate sizes and locations on sketch or additional page.



PLEASE CIRCLE WHICH ORIENTATIONS YOU REQUIRE:



How would you like to attach the guard to base or floor?

- Concrete Wedge Anchors
- Welded On
- Standoff/Supports

INFORMATION REQUIRED

MOTOR SIDE

ITEM	DIMENSION
A - Motor Sheave Diameter	
B - Motor Shaft Diameter	
C - Motor Shaft Center Height from Floor/Base/Pier	
D - Motor Sheave Thickness	
E - Shaft Length Extending Past Sheave	
F - Shaft Length Between Sheave and Motor	

PUMP/FAN

ITEM	DIMENSION
G - Pump Sheave Diameter	
H - Pump Shaft Diameter	
I - Pump Shaft Center Height from Floor/Base/Pier	
J - Pump Sheave Thickness	
K - Shaft Length Extending Past Sheave	
L - Shaft Length Between Sheave and Pump/Fan	

OVERALL

ITEM	PLEASE INDICATE
M - Center to Center of Shafts	
N - Motor Adjustment Right	
O - Motor Adjustment Left	
P - Obstruction within 4 1/2" of Pump Sheave	Yes / No
Q - Obstruction within 4 1/2" Above Pump Sheave	Yes / No
R - Obstruction within 4 1/2" of Motor Sheave	Yes / No

SPECIFY GUARD COATING COLOR

ITEM	PLEASE INDICATE
Guard Body	Yellow / Black / Other
Guard Front Meshed Panel	Yellow / Black / Other

SPECIAL REQUIREMENTS

AREA	PLEASE INDICATE
Lubrication	Yes / No
Vibration Analysis	Yes / No
Heat Analysis	Yes / No
Speed Sensing	Yes / No
Over-Heating Concerns	Yes / No
Corrosive Area	Yes / No
Flammable Area	Yes / No
Lead Paint Abatement Area	Yes / No
Other	

PUMP GUARD DATA SHEET – INVERTED

COMPANY: _____

CONTACT PERSON: _____

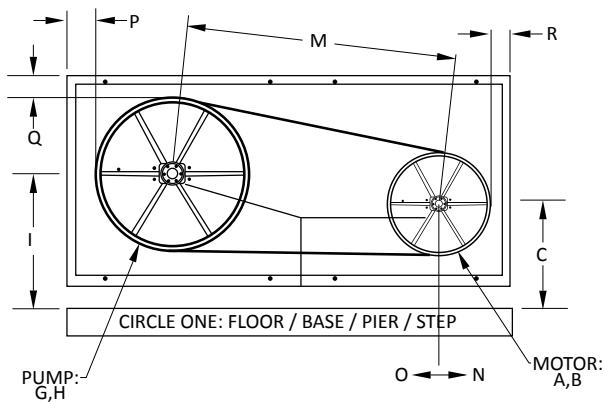
LOCATION: _____

PHONE: _____ FAX: _____

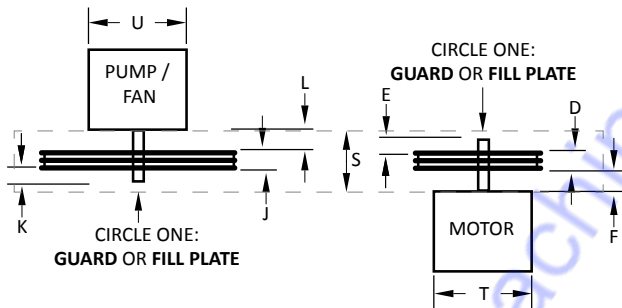
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EQUIPMENT #: _____

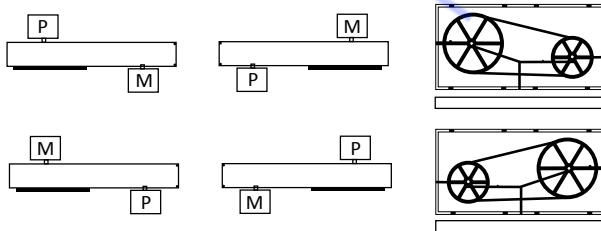
PLEASE SUBMIT PHOTOS WITH YOUR DATA SHEETS



If there are obstructions, please indicate sizes and locations on sketch or additional page.



PLEASE CIRCLE WHICH ORIENTATIONS YOU REQUIRE:



How would you like to attach the guard to base or floor?

- Concrete Wedge Anchors
- Welded On
- Standoff/Supports

INFORMATION REQUIRED

MOTOR SIDE

ITEM	DIMENSION
A - Motor Sheave Diameter	
B - Motor Shaft Diameter	
C - Motor Shaft Center Height from Floor/Base/Pier	
D - Motor Sheave Thickness	
E - Shaft Length Extending Past Sheave	
F - Shaft Length Between Sheave and Motor	
T - Width/Diameter of Motor	

PUMP/FAN

ITEM	DIMENSION
G - Pump Sheave Diameter	
H - Pump Shaft Diameter	
I - Pump Shaft Center Height from Floor/Base/Pier	
J - Pump Sheave Thickness	
K - Shaft Length Extending Past Sheave	
L - Shaft Length Between Sheave and Pump/Fan	
U - Width of Pump/Fan	

OVERALL

ITEM	PLEASE INDICATE
M - Center to Center of Shafts	
N - Motor Adjustment Right	
O - Motor Adjustment Left	
P - Obstruction within 4 1/2" of Pump Sheave	Yes / No
Q - Obstruction within 4 1/2" Above Pump Sheave	Yes / No
R - Obstruction within 4 1/2" of Motor Sheave	Yes / No
S - Maximum Width/Depth of Guard Body	

SPECIFY GUARD COATING COLOR

ITEM	PLEASE INDICATE
Guard Body	Yellow / Black / Other
Guard Front Meshed Panel	Yellow / Black / Other

SPECIAL REQUIREMENTS

AREA	PLEASE INDICATE
Lubrication	Yes / No
Vibration Analysis	Yes / No
Heat Analysis	Yes / No
Speed Sensing	Yes / No
Over-Heating Concerns	Yes / No
Corrosive Area	Yes / No
Flammable Area	Yes / No
Lead Paint Abatement Area	Yes / No
Other	