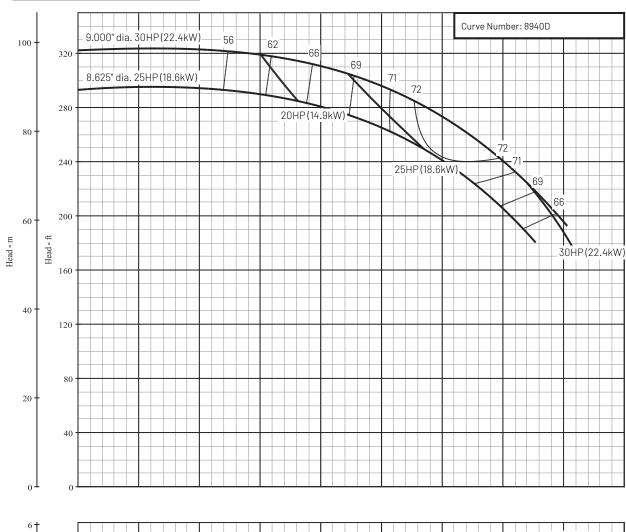
Series Name: B2Z\_H

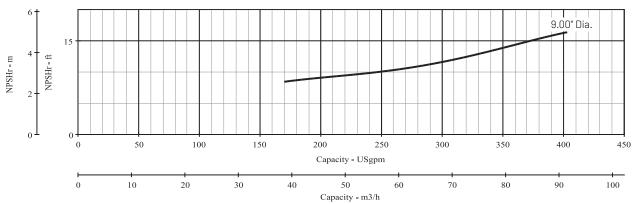
Department of Energy Requirements			
PElcL	0.91		
	B2ZH		
Model			
Imp. Dia. (in.)	9.00		

Pump	Size:	2 x	2-1/	/2 x	9 H
------	-------	-----	------	------	-----

<b>Available Configurations</b>		Curve (
CCMD	B2ZPH	Nominal RPM
Frame		Maximum Working Pres
SAE		Based on Fresh Water

Curve Conditions			
Nominal RPM	3500		
Maximum Working Pressure	266 psi (18 bar)		
Based on Fresh Water @ F	68 (20 C)		







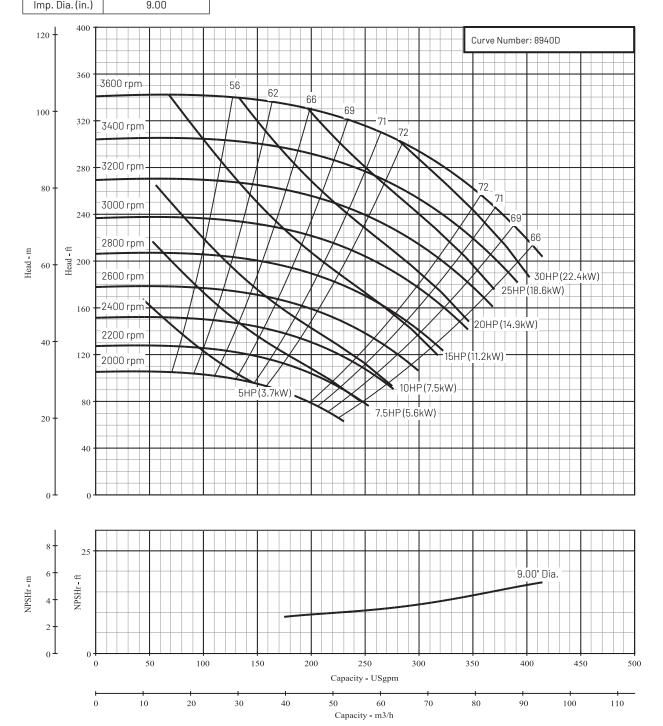
Series Name: B2Z\_H

Department of Energy Requirements			
PElcL	0.91		
	B2ZH		
Model			
Imp Dia (in )	0.00		

Pump	Size:	2 x	2-1/	<b>/2</b> :	x 9	Н
------	-------	-----	------	-------------	-----	---

Available Configurations			
CCMD	B2ZPH		
Frame			
SAE			

<b>Curve Conditions</b>			
VARIOUS			
266 psi (18 bar)			
68 (20 C)			



This product as sold in U.S. is regulated by 10 CFR Parts 429 and 431.

## 293 Wright Street | Delavan | WI 53115 | www.BerkeleyPumps.com

All Pentair trademarks and logos are owned by Pentair. All other brands or product names are trademarks or registered marks of their respective owners. Because we are continuously improving our products and services, Pentair reserves the right to change specifications without prior notice. Pentair is an equal opportunity employer. BK13000AG DDE (11/25/19) © 2019 Pentair plc. All Rights Reserved.