Application Data Sheet 1 of 2

Head 4:

WPT Power Corporation ATTN: Applications Dept. P.O. Box 8148 Wichita Falls, TX 76307 940-761-1971 940-761-1989 Fax applications@WPTpower.com www.WPTpower.com

Please provide the following information to help ensure the most accurate and competitive offer for your applications.

Name / Title:			Email:					
Company Name:			Phone:					
Address:			Country:					
City / State / Zip:			Special Instr	uctions:				
WPD-00, -01, -02	2, -03		Engine/N	Motor		<u>L2</u> _X_→		
Customer Information					Z	Y L2		
Machine Type & Model	:			Diesel				
Quantity (per year)	:			Gas				
				Electric				
Engine	(Please encl	ose curves)				· · · · · · · · · · · · · · · · · · ·		
Make & Model	:							
Application Power	:Pow	r/min r/min	\A/E	PD-03	WDI	D-00		
Maximum Engine Ratings	:Torq	ue @ r/min	VVF	D-03	Pump Head	Pump Head		
	:Pow	r/min r/min			N° 3	N° 2		
	: r/mi	n	*					
Installation	SAE Housing Size	SAE Flywheel Size						
Engine-Mounted	:							
Remote-Mounted	:							
Drive Information					the Y side			
Type of Belt Tensioner		/ Spring / Mechanical ircle one)	WPD-01,					
L1	:		WPD-01					
L2	:		□ 1:1	Pump Head N° 3		Pump Head N° 2		
X Distance	:		□ .88 : 1					
D	:		WPD-02					
Belt Type	:		.95 : 1	Pump Head		Pump Head		
	(Example: 8	5V-10 belts)		N° 4		N° 1		
Pump Information (View			Pump Info	rmation (Vie				
		Absorbed Power				Absorbed Power		
	:		Head 1:		:			
	:		Head 2:		:			
	:		Head 3:		:			
Head 4: SAE*	:		Head 4:	SAE*	:			
Duty Cycle (May for a 7	-:>		Durby Cycle	· (\1; f \1	-:\			
Duty Cycle (View from Z		% of Power	Duty Cycle	(View from Y		% of Power		
Head 1:	:		Head 1:		:			
Head 2:	:		Head 2:		:	l		
Head 3:	:		Head 3:		:			

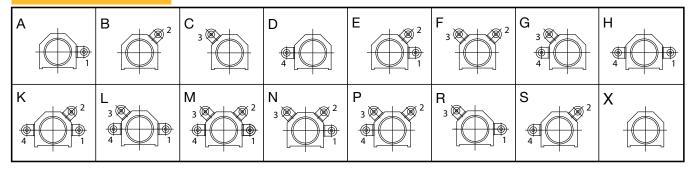
Head 4:

Application Data Sheet 2 of 2

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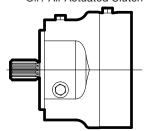
Please provide the following information to help ensure the most accurate and competitive offer for your applications.

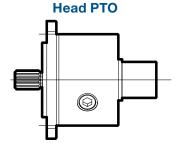
View from Y side



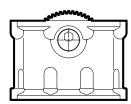
Disconnect Clutch

Oil / Air Actuated Clutch





Head Extension



Accessories (View from Z side)

Disconnect Clu	utch	Head PTO		Head Extention**
Head 1:			_	
Head 2:			_	
Head 3:	_		_	
Head 4:	_		_	

^{*}When PTO is used to drive pulley, specify pulley type and effective diameter.
**When head extension is used, the pump head rotation is reversed.

Accessories (View from Y side)

Disconnect Clutch	Head PTO		Head Extention**
Head 1:		l_	
Head 2:		I_	
Head 3:		I_	
Head 4:		_	

^{*}When PTO is used to drive pulley, specify pulley type and effective diameter.

kW = hp * 0.746

 $hp = gal/min * lbf/in^2 / 1714$ hp = r/min * lbf·ft / 5252 kW = I/min * bar / 600kW = r/min * N·m / 9549

Office Use Only

^{**}When head extension is used, the pump head rotation is reversed.