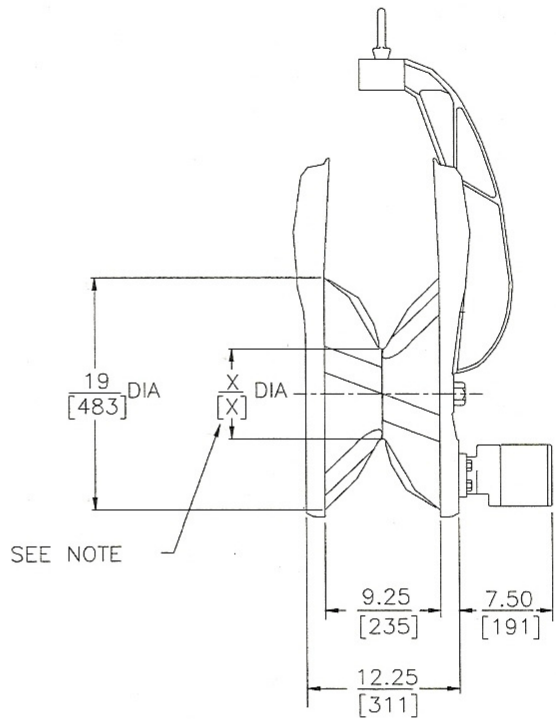
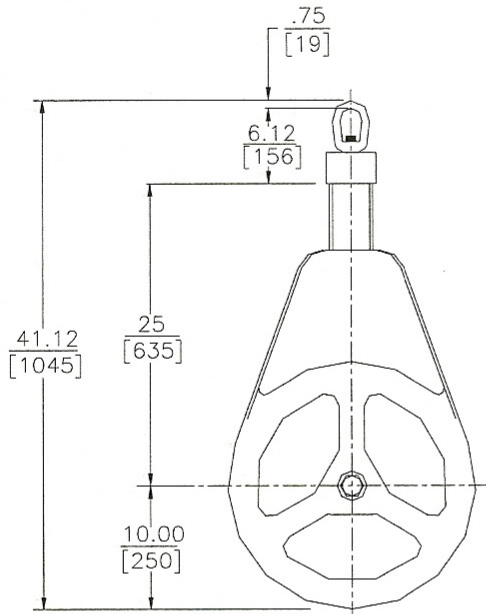


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SPECIFICATIONS

	<u>DRIVE OPTION A</u>	<u>DRIVE OPTION B</u>
HYDRAULIC OIL INPUT:	15 GPM AT 1500 PSI 56 l/min AT 10344 KPA	6 GPM AT 1500 PSI 22 l/min AT 10344 KPA
NET PULL AT 1/2 RADIUS:	2300 LB 1075 KG	950 LB 430 KG
SHEAVE SPEED:	51 RPM	62 RPM

CONSTRUCTION:

SIDE SHELLS: CAST ALUMINUM  
 SHEAVE: CAST ALUMINUM

WEIGHTS:

B19E POWER BLOCK: 148LB/67KG

NOTES:

RUBBER SHEAVE THROAT DIA =  $\frac{8}{[203]}$  DIA  
 ALUMINUM SHEAVE THROAT DIA =  $\frac{6.5}{[165]}$  DIA

DIMENSIONS ARE IN  $\frac{\text{INCHES}}{[MILLIMETERS]}$

SUBJ B19E PURETIC POWER BLOCK			
TITLE OUTLINE AND SPECIFICATION DRAWING			
DRN	WLB	APPD	SCALE
CHK	DATE	7/15/97	1:16
DWG. NO. 64470		REV A	

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