

Machine Information			Fan Information		
Manufacturer			Number of blades		
Model			Diameter	D	
Engine			Type	Suction	Blower
Horsepower				clockwise	counter clockwise
Serial number			Rotation	(Looking through fan towards fan drive)	
Engine RPM			Fan Drive Information		
Hydraulic Motor HP			Hyd Motor manufacture		
Hydraulic Motor RPM			Hyd Motor Serial Number		
Fan RPM			Hyd Motor Shaft Size		
System Voltage	12V	24V	Shaft Thread Size	I	
Compressed Air System	Yes	No	Taper Length	Y	
Customer Information			Taper Ratio		
Company Name			Key width x Length x Depth	W	x x
			Shaft Diameter	X1	X2
Company Address			Additional Information if Known		
City			Airflow Requirements		
Country			Fan Blade Pitch		
Zip/Postal Code			Shroud Information		
Telephone:			Type of Shroud	Yes	No
Fax:			Box		
Contact Name			Bell		
Email			Ring		

Include any Schematics or Models of current fan assembly

Notes:

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Position of Hydraulic Motor

In order from Radiator to Engine	Rad, Fan, Hydraulic Motor (Fig1)	Rad, Hydraulic Motor, Fan (Fig2)
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Dimension	Description	Measurement	
		Inches	Millimeters
A	Distance from Radiator to fan mount		
B1	Distance from Radiator to Closest object to Blades Drive Side (Finger guard, hoses, Hyd motor frame, etc.) (Fig 1)		
B2	Distance from Radiator to Closest object to Blades Cooler Side (crank pulley, brace, finger guard, etc.) (Fig 2)		
C	Depth of Shroud		
D	Fan diameter		
E1	Distance from Radiator to Closest object to Blades Cooler Side (Fig 1)		
E2	Distance from fan axis to Closest object to Blades Cooler Side (Fig 1)		
F	Radiator to front of blade		
G	Radiator to back of blade		
S	Tip Clearance		

Position of Hydraulic Motor

In order from Radiator to Engine

Rad, Fan, Hydraulic Motor (Fig1)

Rad, Hydraulic Motor, Fan (Fig2)

03-381-3788

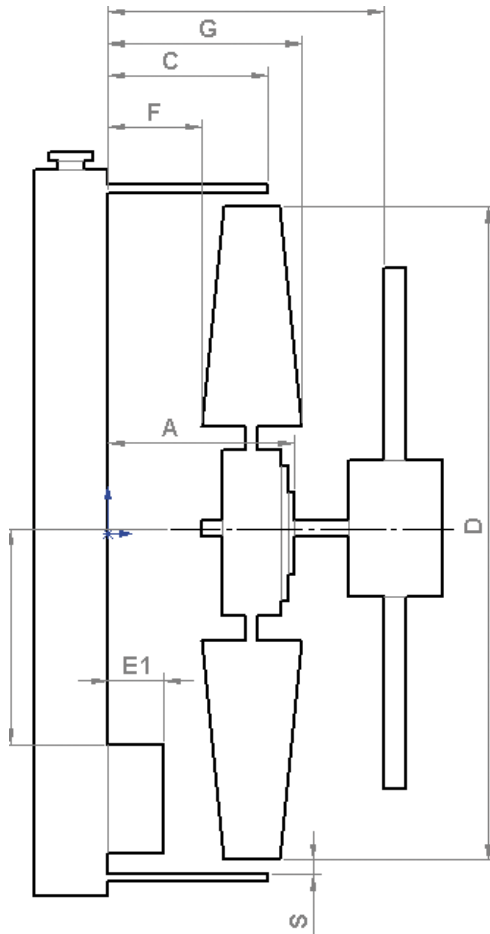


FIG 1

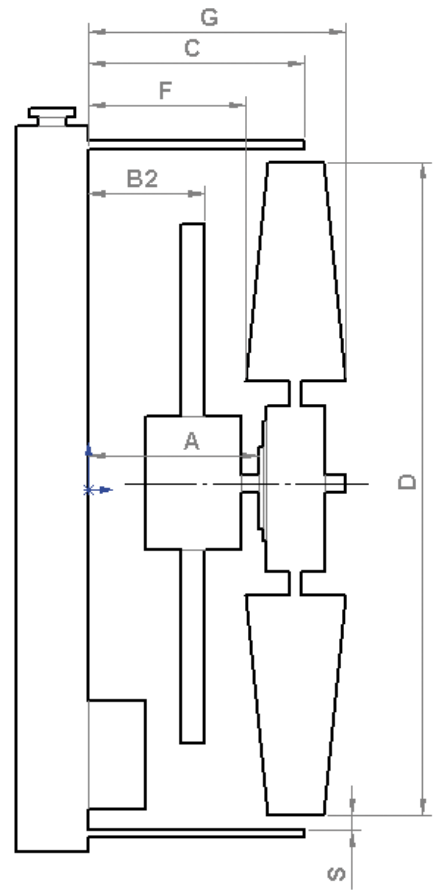


FIG 2

