Dimension Sheet: - Hydraulic / Electric

CLEANFIX

Customer		**Vehicle**	
Company	_____	Manufacturer	_____
Address	_____	Model	_____
City	_____	Engine model / HP	_____
Postal/Zip code	_____	Machine serial number	_____
Country	_____	Emission stage	_____
Phone	_____	Engine speed [max. rpm]	_____
Contact name	_____	Fan speed [max. rpm]	_____
E-Mail	_____	Electric system	☐ 12V ☐ 24V
Notes		Compressed air system	☐ Yes ☐ No
		Hydraulic available	☐ Yes ☐ No
		Pilot pressure [bar]	_____ (max. 50 bar)
		Working pressure [bar]	_____ (max. 250 bar)
		Fan rotation direction *	☐ Clockwise
			☐ Counter clockwise
		Fan type	☐ Sucking ☐ Blowing
		Type of fan drive **	_____
		Number of blades	_____

Measurements of existing installation ☐ mm ☐ inch

A	Distance between radiator and fan mounting surface	_____
B1	Distance between radiator and closest obstacle on the motor side	_____
B2	Distance between fan axis and closest obstacle on the motor side	_____
C	Depth of shroud	_____
D	Fan diameter	_____
E1	Distance between radiator and closest obstacle on the radiator side	_____
E2	Distance between fan axis and closest obstacle on the radiator side	_____
S	Tip clearance of fan	_____

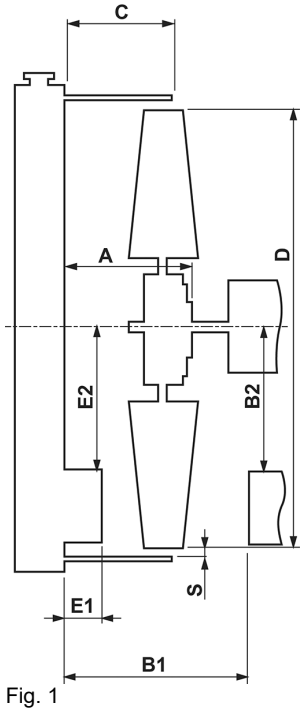


Fig. 1

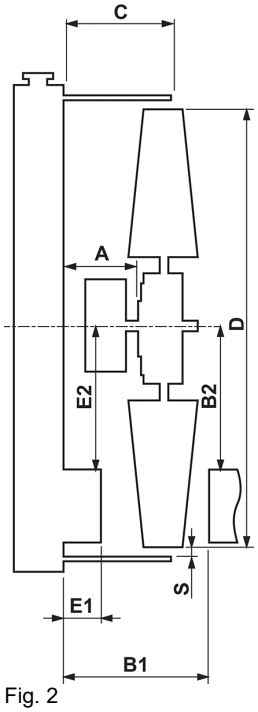
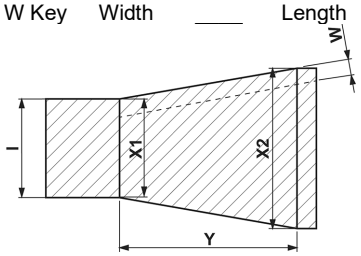


Fig. 2

Fan drive dimensions

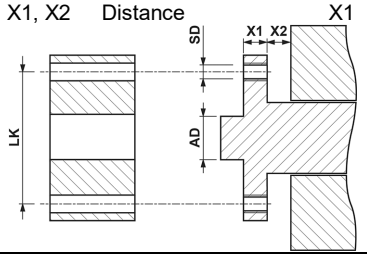
☐ **Cone shaft / Cylindrical shaft**

I	Shaft thread size	_____				
Y	Taper length	_____				
X1:X2	Taper ratio	_____				
X1, X2	Shaft diameter	X1	_____	X2	_____	
W Key	Width	____	Length	____	Depth	____



☐ **Bolt circle**

AD	Pilot diameter	_____			
LK	Bolt circle diameter	_____			
SD	Bolt hole diameter	_____			
	Bolt quantity	_____			
X1, X2	Distance	X1	_____	X2	_____



* Looking through fan towards fan drive, ** Hydraulic drive, Electric drive, etc.