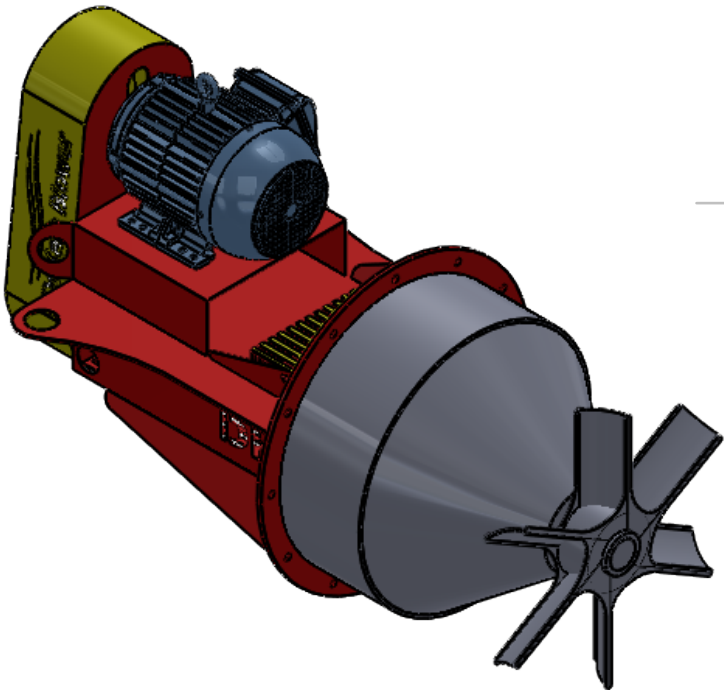
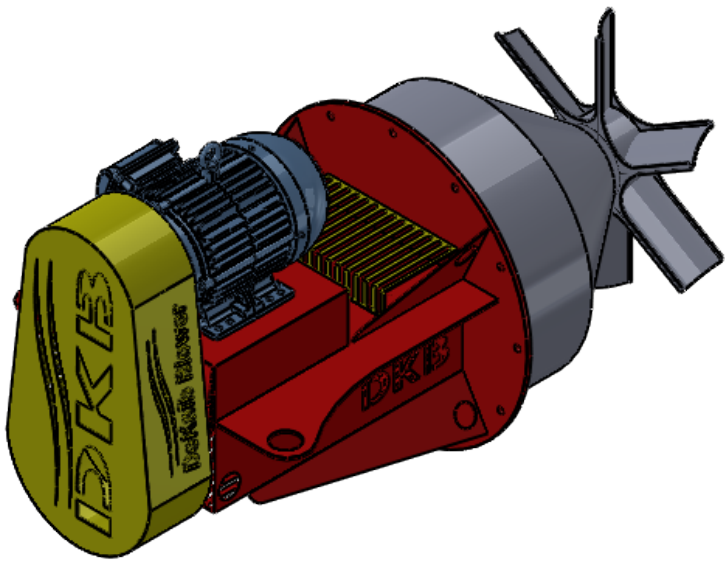
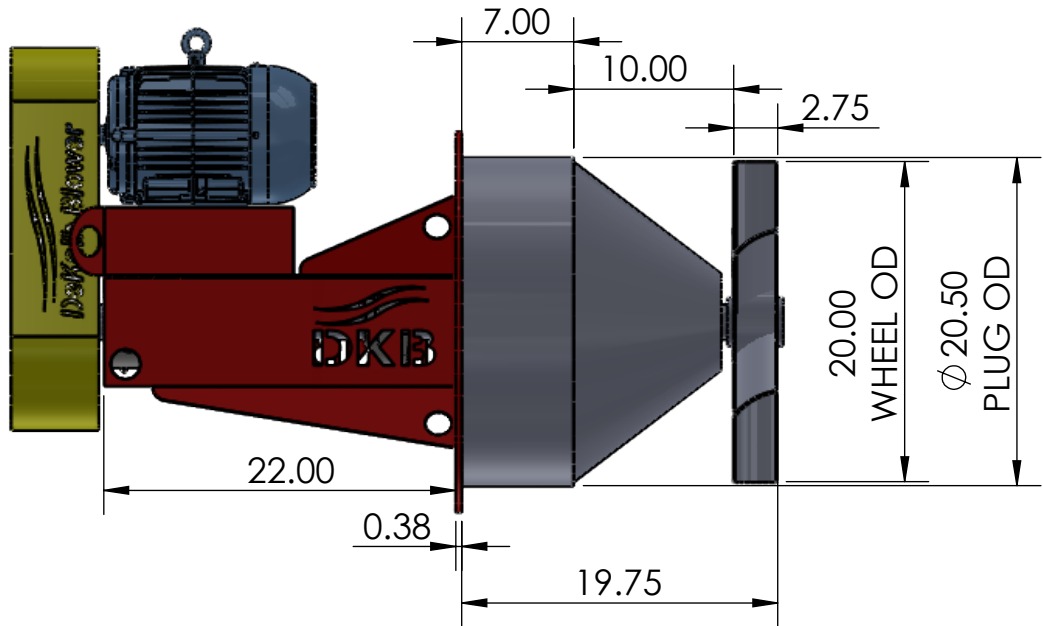
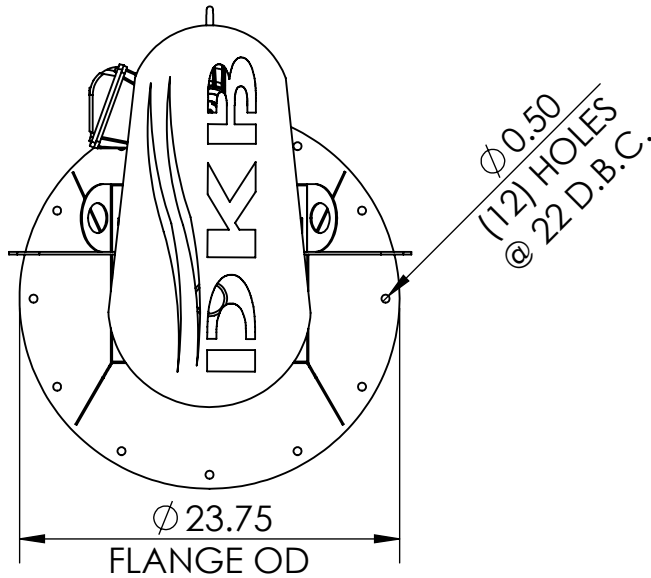




ALL DIMENSIONS MAY BE ALTERED TO SUIT CUSTOMER APPLICATION OR SPECIFICATIONS



NEW PROJECT OR EXISING APPLICATION	[] NEW PROJECT [] EXISTING APPLICATION
MAXIMUM OPERATION TEMPERATURE	[] DEG.F
IF VFD USE PROVIDE MINIMUM AIRSTREAM TEMPERATURE FOR FULL DESIGNED CAPACITIES (CFM) FOR MOTOR SIZING	[] DEG.F
ROTATION	[] CW [] CCW [] PROXIMITY SWITCH RQD.
AIRFLOW DISCHARGE	[] UP-BLAST [] DOWN-BLAST [] REVERSIBLE FLOW
FAN PERFORMANCE REQUIRED @ STANDARD AIR CONDITIONS (.075#/CF@70DEG.F@29.92"HG BAR)	CFM: [] @ SP (INWC):[]
ATMOSPHERE TYPE	[] NONE [] ATMOSPHERE TYPE: []
AIR OR WATER COOLED	[] AIR COOLED [] WATER COOLED
INSULATED PLUG DEPTH REQUESTED	[] INCHES [] SQUARE [] ROUND
MOUNTING FLANGE	[] SQUARE [] ROUND
ADDITIONAL INFORMATION OR SPECIAL NOTES	

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REVISION		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:		+/- 1/8"	
				DO NOT SCALE DRAWING	
NAME	SIGNATURE	DATE	DEBURR AND BREAK SHARP EDGES		
DRAWN	BRIAN	3/23/2024	FINISH: DKB RED GUARDING YELLOW AIRSTREAM NONE		
CHK'D					
APPV'D			MATERIAL: M/S S/S		
MFG					
Q.A			WEIGHT:		
			SCALE:1:12		SHEET 1 OF 1

Industrial Air Moving Equipment

TITLE:
PAX 200 PLUG FAN

DWG NO.
PAX 200 PLUG FAN

A3