



ELEMENT SPECS			
PART NUMBER	18P		
MATERIAL	PAPER		
FLOW RATE	100 CFM	170 m³/hr	
SURFACE AREA	2.6 ft <sup>2</sup>	0.2 m <sup>2</sup>	
I.D.	2.98"	76mm	
O.D.	4.40"	112mm	
HEIGHT	4.81"	122mm	

FINISH: BLACK POWDER

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## **TOLERANCES**

DIMENSIONS ARE FOR REFERENCE ONLY. ALL DIMENSIONS ARE SUBJECT TO CHANGE **UPON PRODUCTION.** 

UNLESS OTHERWISE SPECIFIED:
-DIMENSIONS ARE IN INCHES
-REF: APPROXIMATE DIMENSIONS, NO TOLERANCES APPLY
-FINISH: BREAK EDGES TO .005-.020 RADIUS/CHAMFER

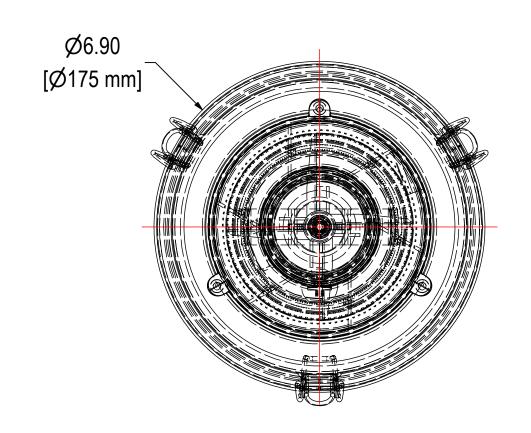
MODEL NUMBER: SM2-18P-201	SHEET:
	1 OF 1

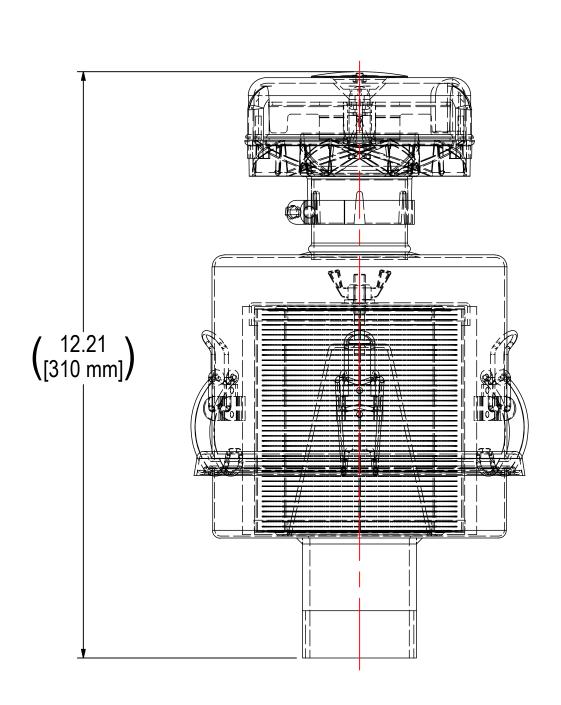
MATERIAL: CARBON STEEL

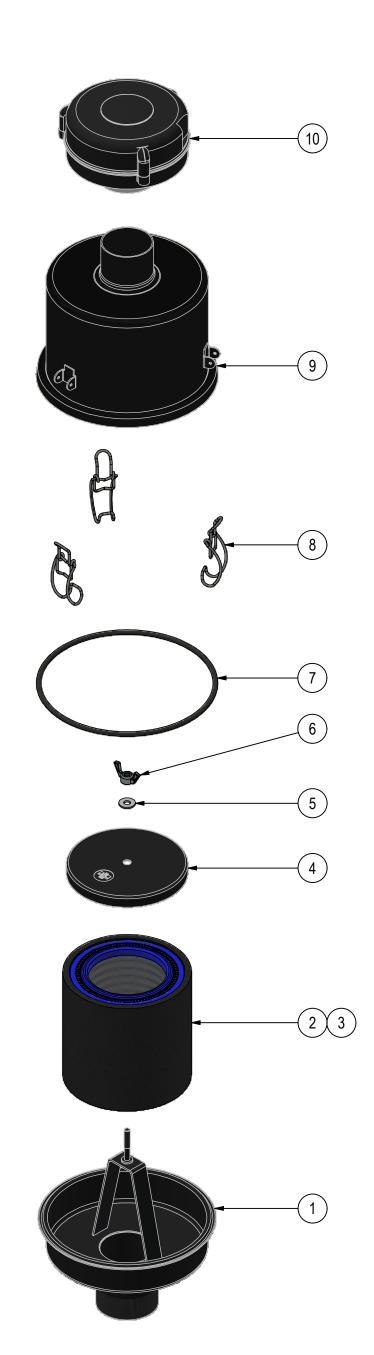
**DESCRIPTION:** SM2-18P-201, BLACK

**MODEL #:** SM2-18P-201

PROJECT:	DRAWN BY: GSS	APPROVED BY: NAD	RE\
	<b>DATE:</b> 10/20/2022	<b>DATE</b> : 10/24/2022	









DAE	DADT NUMBER			INTERNAL REFERENCE NUMBER	CUEET.
ITEM	ITEM QTY. VEND PART# DESCRIPTION				
1	1	-	112-1050603+10	SM2-18-201 BSA+ BLACK	
2	1	-	SA18	SA18, PAPER	
3	1	-	9010400	PF18, 6.625" WIDE X 4.75" SEAM EDGE X .25" THICK PREFILTER	
4	1	-	1030400+10	T-450313" CENTER HOLE+BLACK	
5	1	-	5040200	.262" X .625" X .063" THICK WASHER, WHITE NYLON, FOR 1/4-20 BOLT	
6	1	-	5030500	M6 WING NUT, ZINC DIE CAST	
7	1	-	9241200	6.5" X 6.875" X .188" CS, 70 DURO, BUNA O-RING (#363), FOR	R DRUM UNITS
8	3	-	5080110+36	.09" WIREFORM STAINLESS FOR SMALL CSL'S+BURNISH	
9	1	-	203-1050601-1+10	7126-SM-01 TSA + BLACK	
10	1	ENGINAIRE	9912060	2" SPINMEISTER	
10	4	ENGINAIDE	0040000	OIL ODINIMEIOTED	



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## **TOLERANCES**

DECIMALS: ANGLES: .XX ± .125 ± 2° .XXX ± .063

UNLESS OTHERWISE SPECIFIED: -DIMENSIONS ARE IN INCHES
-DIMENSIONS ARE IN INCHES
-REF: APPROXIMATE DIMENSIONS, NO TOLERANCES APPLY
-FINISH: BREAK EDGES TO .005020 RADIUS/CHAMFER

PARI NUMBER:	INTERNAL REFERENCE NUMBER:	SHEET:
SM2-18P-201	SM2-18P-201	1 OF 1
DESCRIPTION: SM2-18P-201, BLACK		

FOR PROJECT:	DRAWN BY: GSS	APPROVED BY: NAD	REV:
	<b>DATE</b> : 10/20/2022	<b>DATE</b> : 10/24/2022	