CONSTRUCTION: 16 Gauge galvanized steel cabinet. Includes **PREFILTERS:** 4" Pleated std. PERFORMANCE CURVES 2" Poly + 2" Pleat - opt. O-frame main filter seal, 9x9 blower w/ 4-way adjustable exhaust grille. Includes totally enclosed motor wired to junction box outside *Please see the table on page 3 for the number of filters **MAIN FILTERS:** the unit. (0) 65% multi-pocket 65ft3 each **AIRFLOW:** 4000 CFM 95% multi-pocket 65ft3 each - opt. É **OTHER OPTIONS:** PRESSURE 3 HP, 208-230/460/3/60 10.6-9.6/4.8 amps **ELECTRICAL**: Pressure gauge kit indicates filter change Mounting support channels **FILTER SEAL:** Picture Frame Silencer STATIC Single motor control **Top View** HMI - 23.81" (604.8 mm) *AFS FILTER EFFICIENCIES BASED ON ASHRAE 52-76 TEST METHOD 1000 15DD 2000 7500 300a 3500 4000 CEM 84.60" (2148.8 mm) **Front View Side View** 84.60" (2148.8 mm) 23.81" (604.8 mm) 23.81" (604.8 mm) 23.81" (604.8 mm) David Donskoy CUSTOMER PO: Drawn By: The device depicted and described hereon embodies **COLOUR LEGEND** proprietary information owned by the manufacturer. All Date: 9/16/2025 CUSTOMER: COLOUR Red Blue MEANING Design, manufacturing, reproduction, sales and patent PROJECT: NTS Part number rights regarding this device or drawing reserved except **ENGINEER:** Part description

Green

SALES REP:

TAGGING:

Installation by others

Optional product in assembly

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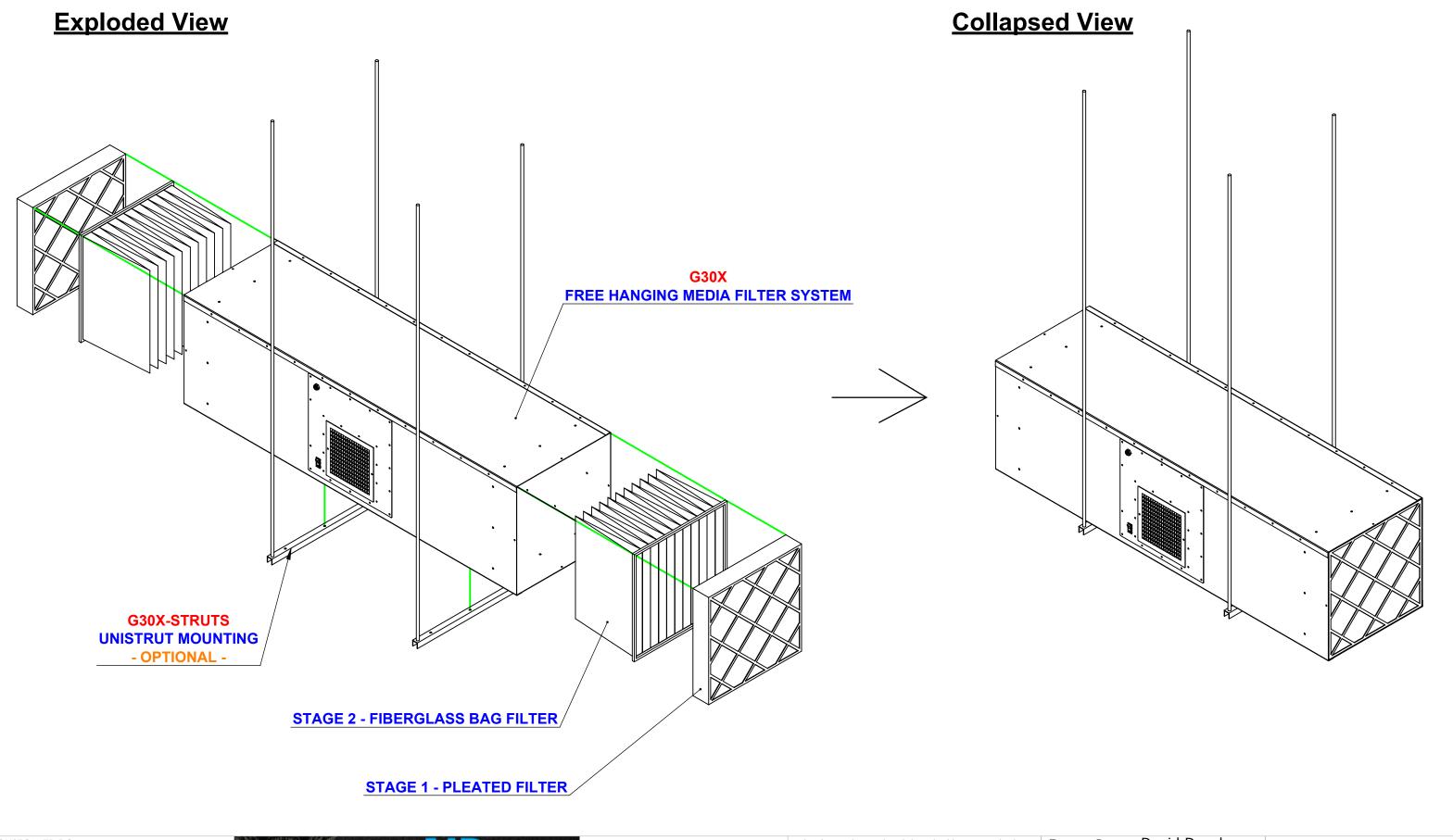
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G-Series Free Hanging Unit - Spec Draw



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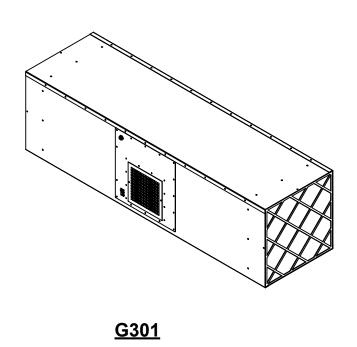
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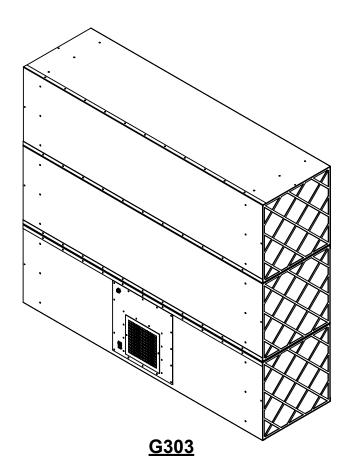
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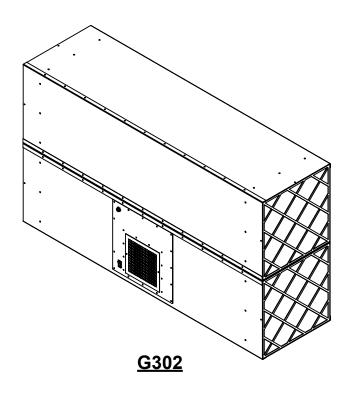
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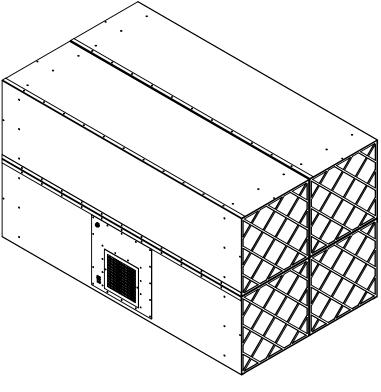
G-Series Configurations and Specifications

Model	Airflow (CFM)	Power (HP)	Voltage (V)	FLA (A)	Fiberglass Bag Filter, Total Filter Area (ft²)	Pleated Pre- Filters, Total Area (ft²)	Air to Cloth Ratio	Number of Filters	Weight (lbs)	HxWxD
G301	4000	3	208-230/460	10.6 - 9.6/4.8	118	47	34:1	2	300	24x24x85
G302	4000	3	208-230/460	10.6 - 9.6/4.8	256	94	18:1	4	450	24x48x85
G303	4000	3	208-230/460	10.6 - 9.6/4.8	394	141	11:1	6	600	24x72x85
G304	4000	3	208-230/460	10.6 - 9.6/4.8	532	188	8:1	8	750	48x48x85









<u>G304</u>

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CUSTOMER:	
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ENGINEER:	CULINCE
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Red	Part number			
Blue	Part description			
Green	Installation by others			
Orange	Optional product in assembly			

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MODELS	& OPTIONS								
	Part # <u>Main Syster</u>	Description m / Part							
	G301	4000 cfm air cleaner with (2) 4" prefilters, (2) 65% bag filters (65 sq.ft./ea.), and a 3 Hp, 230/460v/3ph/60Hz							
	G302	4000 cfm air cleaner (Vertical) with (4) 4" prefilters, (4) 65% bag filters (2) 65 sq.ft.,+(2) 76.5 sq.ft. and a 3 Hp, 230/460v/3ph/60Hz							
	G303	4000 cfm air cleaner (Vertical) with (6) 4" prefilters, (6) 65% bag filters (2) 65 sq.ft.,+ (4	4) 76.5 sq.ft and a 3 Hp, 230/46	60v/3ph/60Hz				
	G304	4000 cfm air cleaner (2x2 Cabinet) with (8) 4" prefilters, (8) 65% bag filt	ers (2) 65 sq.ft	.,+(6) 76.5 sq.ft. and a 3 Hp, 23	30/460v/3ph/60Hz				
Filter Opt	ions (when ord	ering main unit)	Inst	allation Options (when o	ordering main unit)				
	G301-2P	2" Poly filter & 2" Pleat in place of the 4" Pleat for G-301		G30X-STRUTS	G-300 Mounting Channels (Single wi	de unit)			
	G301-95	95% bag filter in place of standard 65% bag for G-301		G30X-STRUTS-DE					
	G301-SB	(4) Spark Baffle Pre-Filters in place of (2) 4" Pleats for G-301			Ç ,	,			
	G302-2P	2" Poly filter & 2" Pleat in place of the 4" Pleat for G-302	<u>Sile</u> r	ncer Options (when orde	ering main unit)				
	 G302-95	95% bag filter in place of standard 65% bag for G-302		G30X-S-EXT-GALV	G-300 Silencer, straight through, Galv	vanized			
	G302-SB	(4) Spark Baffle Pre-Filters in place of (2) 4" Pleats for G-302		G30X-S-EXT-PAIN	Γ G-300 Silencer, straight through, Pair	nted			
	G303-2P	2" Poly filter & 2" Pleat in place of the 4" Pleat for G-303	D	Language Elling					
	G303-95	95% bag filter in place of standard 65% bag for G-303	<u>Rep</u>	lacement Filters					
	G303-SB	(4) Spark Baffle Pre-Filters in place of (2) 4" Pleats for G-303		2AF2-9001	2" (50mm) Polyester AFTER-filter pa				
				2AF2-9101	Oil mist louver. (24" x 24" x 2"). : Stag				
	G304-2P	2" Poly filter & 2" Pleat in place of the 4" Pleat for G-304		2AZ2-0004	2" (50mm) polyester filter (Pad Only)	. 2P. (24" x 24" x 2").			
	G304-95	95% bag filter in place of standard 65% bag for G-304		7FB6-5122	65% Bag Filter - Replacement for F70	O-C & T-140 (24" x 24" x 22").			
	G304-SB	(4) Spark Baffle Pre-Filters in place of (2) 4" Pleats for G-304		7FB6-5127	65% bag filter, 76.5 sq. ft. (24" x 24" >	(26") for G-300 Series units			
Preventat	ive Maintenand	e Pressure Gauges (when ordering main unit)		7FB9-0122	Replacement 95% Bag Filter for units	:: F70R T-3000, T-3500, T-4500 T-6000,	T-7500, & T-14	0 units (24" x 24	l" x 22")
	G30X-PG-3	0-3" Magnahelic dial pressure gauge, surface mounted		7FB9-0127	95% bag filter, 76.5 sq. ft. (24" x 24" x	(26") for G-300 Series units			
				7FP3-0102	2" (50mm) Pleated PRE-filter for unit	s: 200, 202, 203, PAC91, Fan Pack 2 & F	=-120/122/240/3	360/480	
Misc. Opt	<u>ions (when ord</u>	ering main unit)		7FP3-0105	4" pleated filter, 21 sq. ft., MERV 8. (2	24" x 24" x 4") for G-300 Series units			
	G301-PAINT	G-301 Painted AFS Nitro Blue Powder Coat (Single Unit)							
	G302-PAINT	G-302 Painted AFS Nitro Blue Powder Coat (Single Unit)							
	G303-PAINT	G-303 Painted AFS Nitro Blue Powder Coat (Single Unit)							
	G304-PAINT	G-304 Painted AFS Nitro Blue Powder Coat (Single Unit)							
	G30X-MOUNT	Mount Overload Disconnect to unit for G-300 Series units							
	G30X-OVERLO	DAD Overload Disconnect for G-300 Series units							
	G30X-SMC-HN	Single Motor Control / HMI (CALL FACTORY for additional insta	allation require	ments) for G-300 Series units					
CUSTOMER F	PO:		<u> </u>	DIQUIR LEGEND Th	e device depicted and described hereon embodies	Drawn By: David Donskoy			
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