

MEI's engineers understand the importance of front-end design to enhance performance, aftermarket service, and maintenance.

ENGINEERED BLOWER ASSEMBLIES

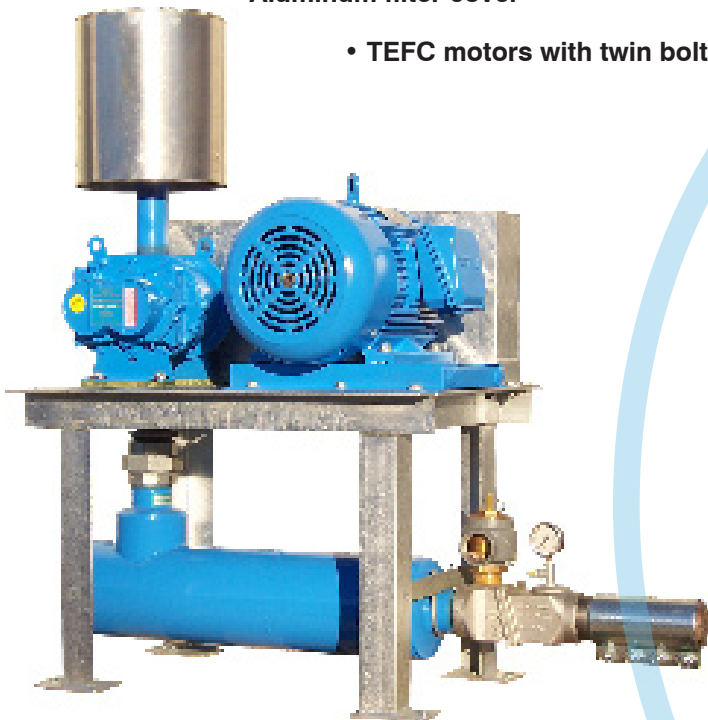


Benefits

- Expanded metal belt guard
- Enhances cooling
- Easy inspection without disassembly
- Drill accessibility for easy installation
- Available for pressure or vacuum
- Additional fabrication and coatings available
- Custom designed noise abatement system
- MEI standard corrosive resistant base
- Heavy duty and lower RPM blowers last longer and have less failures

Features

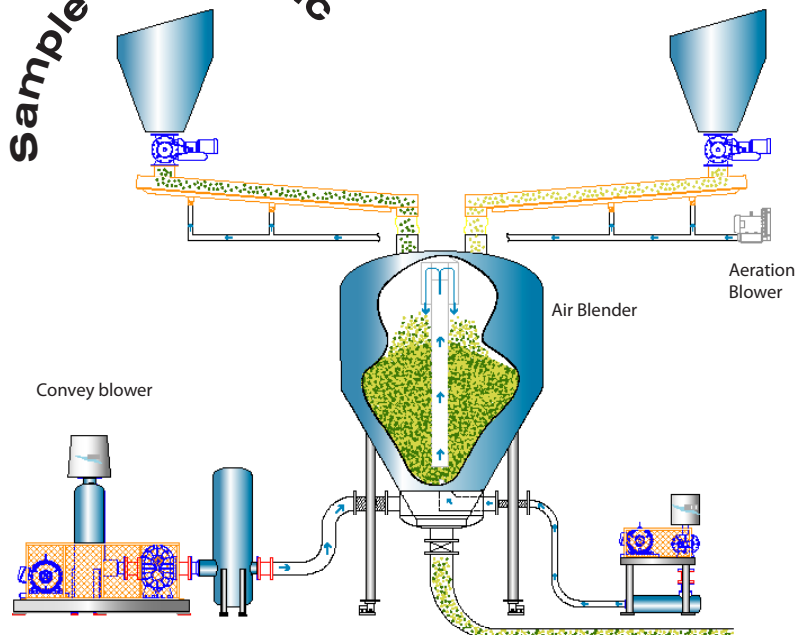
- Heavy-duty rotary lobe blower
- Hot dip galvanized base
- Blower to frame isolation
- Pre-mounted check valve, relief valve and pressure sensing port
- Aluminum filter cover
- TEFC motors with twin bolt side rail base



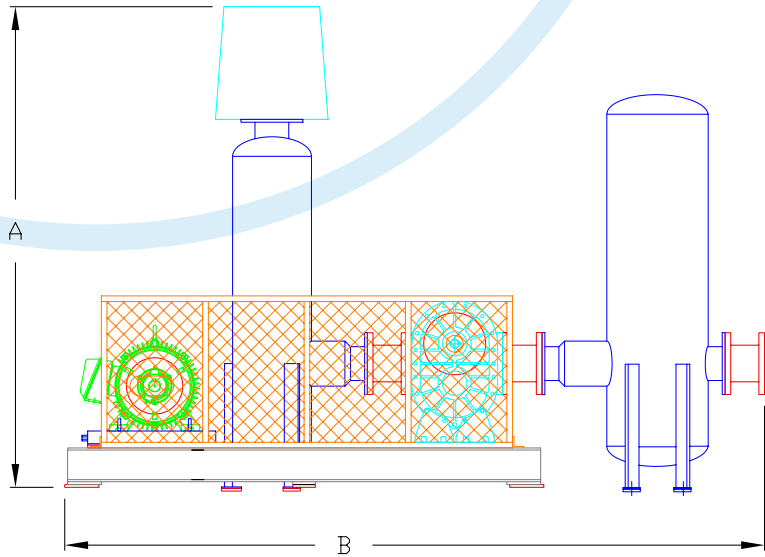
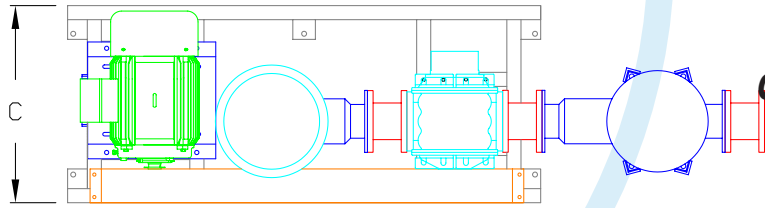
*shown with optional inlet silencer

Engineered Systems

Sample Schematic



Skid Mounted Blower Packages (50 - 100 hp)



SPECIFICATIONS

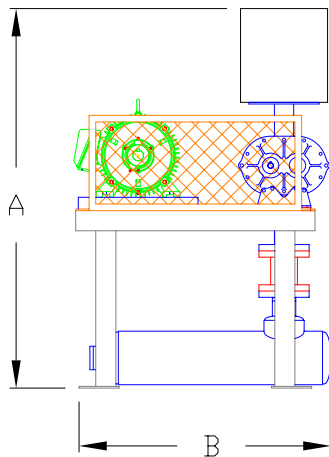
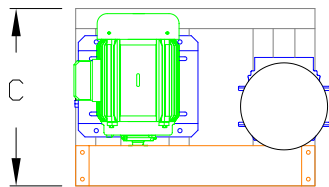
SKID MOUNT

Envelope Dimensions (inches)			
HP	A	B	C
50	85	121	35
60	86	123	36
100	86	125	50

Contact MEI for additional data



Stand Mounted Blower Packages (5 - 50 hp)



SPECIFICATIONS

STAND MOUNT

Envelope Dimensions (inches)			
HP	A	B	C
5	57	36	22.5
15	57	38	26.5
20	63	44	27.5
30	65	48	31
40	70	55	34
50	73	57	35

Contact MEI for additional data

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