

Eagle Pneumatic Mark II Air-Lift System



The Eagle Pneumatic Mark II Air-Lift System, a durable and supremely reliable pressure/vacuum system, requires power only at one end of the system. Located at either end of the system, the send/receive station is called the “power pedestal.” The system moves carriers in one direction using pressure and with vacuum power on return, resulting in a highly dependable “push-pull” system operation.

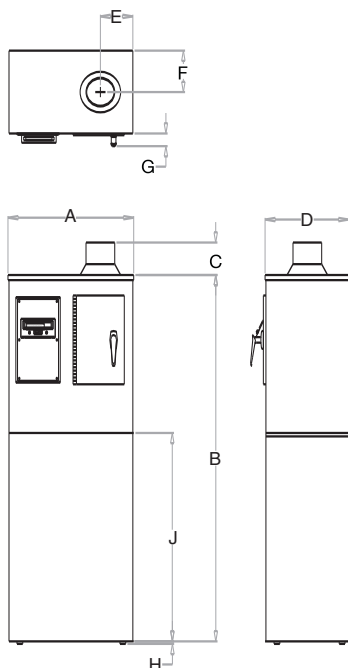
The installation of intermediate stations provides you the capability to expand your system, enabling even greater flexibility. In addition, the send/receive station at the non-powered end makes no noise.

The Eagle Pneumatic Mark II Air-Lift System is designed for a wide range of industrial, retail and commercial applications. Call your Eagle Pneumatic dealer today.



Eagle Pneumatic Mark II Air-Lift System

Mark II Powered Station



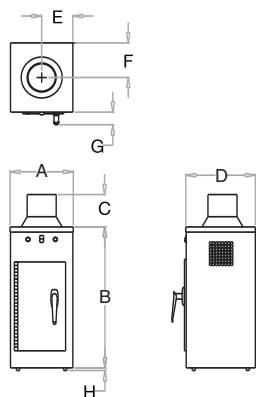
DIMENSIONS

System Size	3"	4"	6"
A	17 1/8"	18 1/8"	18 1/8"
B	46 3/8"	53 7/8"	53 7/8"
C	4 3/4"	4 3/4"	4 3/4"
D	9 3/8"	12 1/8"	12 1/8"
E	4 1/8"	4 3/4"	5 1/4"
F	4 1/8"	6"	6"
G	1 7/8"	1 7/8"	1 7/8"
H	3/4"	3/4"	3/4"
J	30 3/8"	30 3/8"	30 3/8"

ELECTRICAL REQUIREMENTS

Power, all models: 115V, single-phase, 60 Hz
U.L. Approved

Mark II Non-Powered Station



DIMENSIONS

System Size	3"	4"	6"
A	9 1/4"	9 1/4"	10 1/4"
B	20 5/8"	20 5/8"	23 1/8"
C	4 3/4"	4 3/4"	4 3/4"
D	10 1/8"	10 1/8"	11 1/8"
E	4 5/8"	4 5/8"	5 1/8"
F	4 3/4"	4 3/4"	5 7/8"
G	1 7/8"	1 7/8"	1 7/8"
H	3/4"	3/4"	3/4"

DOWN SEND STATIONS AVAILABLE

* Requires control cable between stations.



Eagle Pneumatic, Inc.
3902 Industry Boulevard
Lakeland, Florida 33811
Tel: 863.644.4870
Tel: 800.237.8261
Fax: 863.647.5328

E-mail: sales@eaglepneumatic.com
www.eaglepneumatic.com