



EFB Electronic Fill & Bleed Circuits

EFB-2EV-12-L



The EFB series electronic fill and bleed circuits are a combination of Clippard pneumatic valve components used to inflate a volume or apparatus in one controllable function, and to release or vent pressure in a second controllable function. Fill and bleed circuits are commonly used in many applications where a particular pressure, firmness, or position can be controlled with the addition or venting of pressure.

Clippard Valve	EV-2M-(12/24)
Material, Body	Black Anodized Aluminum
Max. Flow	17 l/min @ 100 psig
Max. Pressure	50 psig
Medium	Clean, dry air and compatible gases
Mount	Manifold
Notes	See EFB-1M for In-Line Manifold Only, or EFB-2M for Manifold Mount Manifold Only.
Voltage	12 VDC
Weight (lbs.)	0.4250

