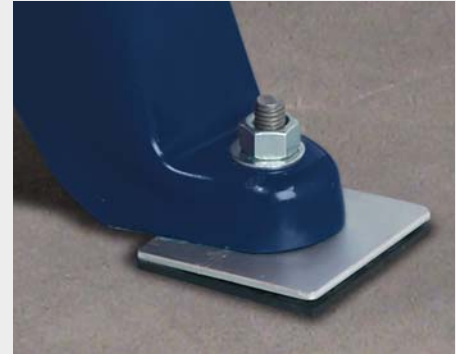


Protect Your Air Compressor Investment!

Stationary compressors vibrate. This vibration creates stress on the compressor which can lead to cracks at joint welds. Campbell Hausfeld, The Air Power Expert, recommends installing a Vibration Pad Kit (PA300600AV) to absorb vibration and to mitigate the wear-and-tear on your compressor--and your floor! Each kit has enough rubber pads and metal leveling plates to accommodate four (4) compressor feet. Pads and plates are pre-drilled for use with five inch anchors or lag bolts.



Designed with you in mind

The PA300600AV is designed to absorb vibration and protect stationary compressors

- **Save Money**

extend the life of your compressor by reducing the physical stress caused by vibration

- **Save Time**

easy to use pads and plates are predrilled to accept 3/8" x 5" wedge anchors or lag bolts (NOT included)

- **Save Property**

vibration pads & plates (installed as directed) between the floor and the tank leg protect your garage, shop or basement floor from cracks due to compressor vibration

Specifications

Model	PA300600AV
NOT INCLUDED BUT NEEDED	3/8" x 5" wedge anchors or lag bolts
Included	8-Rubber leveling pads, 4-Steel leveling plates
Unit Weight	2.15 lbs.
UPC	045564609719

ITEM NUMBER		PA300600AV
Product Name	Vibration Pad Kit	
Additional Description	N/A	
Contents		
(8) Leveling Pads	Rubber	
(4) Leveling Plates	Steel	
Item Weight with packaging	2.15 lbs	
Item Dimensions with packaging	3.39" x 1.65" x 5.43"	
Cube	0.02	
Warranty	None	
MASTER PACK		
Type (Bag vs Box)	Box	
Quantity/Master	2	
Pack Size (LxWxH)	9.76" x 2.20" x 3.78"	
Pack Weight	4.37 lbs	
Cube	0.05	
GTIN	10045564609716	
SHIPPING CARTON		
Quantity/Shipping	20	
Shipping Size (LxWxH)	11.22" x 10.83" x 8.66"	
Shipping Weight	45.5 lbs	
Cube	0.61	
GTIN	20045564609713	