

## Shutter Vibrators PV-A Series(Variable Frequency Vibration Motors)

PV-A series products are especially for gross concrete applications; It is an ideal vibration motor developed for the compression of soft concrete in which plywood and steel molds, curtain concrete, viaducts and similar iron reinforcement is dense without segregation.

PV-A series vibration motors,

- Building tunnel formworks
- Column, viaduct and curtain concrete molds
- Superstructure and infrastructure,
- In concrete pipe molds
- On vibration tables
- All densely reinforced wooden and steel concrete molds, It is used for compacting fresh, reliable, long-lasting, comfortable and problem-free concrete.

### PV-A 50 Hz - 3000 rpm / 200 Hz 6000 rpm

Description Model Size Type	Mechanical Specifications				Electrical Specifications					
	Centrifugal Force		Statical Moment	Weight	Input Power	Nom. Current	Voltage	Frequen cy	RPM	
	(Kg/F)	(Kn)	(Kgmm)	(Kg)	(V)	(A)	(W)	(Hz)		
PV-1 400/42	20	392	3,84	9,7	8,3	400	8,7	42-55~	200	6000
PV-A 400/230	20	311	3,05	30,9	8,3	400	113,6	230~	50	3000
PV-A 400/400	20	387	3,79	38,4	8,3	400	1,1	400~	50	3000
PV-A 400/115	20	374	3,66	9,2	8,3	400	3,4	115~	200	6000

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