



FICHA TECNICA OSCILACIÓN – SERIE AAS-P / AAS-PV

G= max. loading in N per unit or rocker suspension loading in N per unit or rocker suspension

Oscillating machine factor

n = max. frekans min⁻¹ at 10°, sıfırdan ±5° / max. frequency in min⁻¹ at 10°, from zero ±5°

dynamic springvalue by oscillation angles $\alpha \pm 5^\circ$, in speed range of ns 300 – 600 min⁻¹

sw = max amplitude in mm

Type AAS-P - AAS-PV installation

The installation angle of type AAS-P - AAS-PV oscillating element is dependent on the transferred material and transfer capacity. Usually the installation angle is chosen from 10 to 30 degrees.

*AAS-P - AAS-PV is designed for flanged fixation and AAS-P - AAS-PV is generated for installation with a single bolt on center.

AAS-P oscillating mounting bodies are made of steel profile, internal parts are made of steel bar with fixed fastener on the back. It is welded with a fixed distance pipe between the lower box profile and the upper box profile.