



## JLVP

### Vertically Polarized Booster - Translator or LPFM Antenna



Stainless Steel Construction

500 Watts Input Power  
 Option 1 kW

Vertically Polarized

Low Maintenance

Easy to Install

Field Tunable

VSWR <1.5:1

The JAMPRO JLVP is a low power antenna designed specifically for Omni-Directional translator/booster applications. The simplicity of the JLVP design gives low power stations the flexibility needed to meet their individual requirements. A stacking harness may be used to add multiple bays to achieve the required gain. The JLVP is field tunable from 88 to 108 MHz. Higher power ratings are available upon request. The antenna features: VSWR 1.5:1 or better.

# of Bays	Gain (Power)	Gain (dB)	Input Power*	Net Weight	Wind Load CaAa Sq "
1	0.955	-0.2	500 Watts	11.7	268
2	1.91	2.8	500 Watts	23.4	536
4	4.1	6.12	500 Watts	46.8	1072
6	6.4	8.05	500 Watts	Contact Factory	Contact Factory

All specifications subject to change without notice. \*1kW input with 7/8" Input size available-contact factory for pricing