## J-8201VS, 14" METAL/WOOD VERTICAL VARIABLE SPEED BANDSAW

## 414502

The line of JET Metal/Wood Vertical Bandsaws offers machine and fabrication professionals all the power and precision in a package that meets their individual specifications. JET has engineered a gear box that permits cutting of a great variety of materials, then backed it with the industry leading two year warranty


## FEATURES

- For added safety, the J-8201VS follows strict guidelines and electrical requirements to be certified by CSA Group
- Solid one piece steel base for extra stability
- Conveniently located on/off switch
- Variable speed drive system (8201VS)
- Gear box design allows wood/metal model saws to be used for a wider variety of metal, wood, non-ferrous metal and plastic cutting applications
- Miter gauge
- Dust chute
- Adjustable table
- 14 TPI Metal Cutting Blade Included
- 6 TPI Wood Cutting Blade Included


JET RED ASSURANCE 2-YEAR WARRANTY
JET warrants every product it sells. If one of our tools needs service or repair, one of our Authorized Service Centers located throughout the United States can give you quick service. In most cases, any of these JPW Industries Authorized Service Centers can authorize warranty repair, assist you in obtaining parts, or perform routine maintenance and major repair on your JET tools. For the name of an Authorized Service Center in your area call 1-800-274-6848.

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## SPECIFICATIONS

| Blade Speeds Metal (SFPM) | 90-340 Variable |
| :---: | :---: |
| Blade Speeds Wood (SFPM) | 2,600 |
| Height Capacity (Max.) (In.) | 6 |
| Under Guide with Riser Block (In.) | 12 |
| Throat Capacity (In.) | 13-1/2 |
| Under Guide (In.) | 6 |
| Table Size (L x W) (In.) | $14 \times 14$ |
| Table Tilt to Right (Deg.) | 45 |
| Table Tilt to Left (Deg.) | 15 |
| Blade Size (In.) | $3 / 8 \times .025 \times 92-1 / 2$ |
| Miter Gauge Groove Wide x Deep (In.) | $3 / 4 \times 3 / 8$ |
| Table Height (In.) | 44 |
| Blade Length (In.) | 92-1/2 |
| Blade Width (Min.-Max.) (In.) | 1/8-3/4 |
| Motor (HP) | $1 \mathrm{HP}, 115 / 230 \mathrm{~V}, 1 \mathrm{Ph}$ |
| Overall Dimensions ( $\mathrm{L} \times \mathrm{W} \times \mathrm{H}$ ) ( In.$)$ | $26 \times 18-1 / 2 \times 67$ |
| Weight (Lbs.) | 325 |



