

## JET 12-inch Jointer Planer

### Model JJP-12



Machine Purpose:

Wood Surfacing Operation

Jointer: Facing wood to a smooth flat surface

Planer: Is used to make a board that has been jointed flat equal thickness from end-to-end.

<b>SAFETY</b>	
-	<b>Must wear safety glasses while operating equipment.</b>
-	<b>Keep hands 2 inches away from revolving cutter head of jointer and indeed teeth of planer.</b>
-	<b>Beware of objects that dangle and can get caught in motorized parts.</b>
-	<b>This machine has no built-in safety systems.</b>
-	<b>DUST COLLECTION MUST BE TURNED ON.</b>

<b>JOINTER</b>		<b>PLANER</b>	
<b>MATERIAL CAPABILITES</b>	<b>WOOD ONLY</b>	<b>MATERIAL CAPABILITES</b>	<b>WOOD ONLY</b>
MINIMUM MATERIAL WIDTH	1 INCH	MINIMUM MATERIAL WIDTH	1 INCH
MINIMUM MATERIAL THICKNESS	3/8 INCH	MINIMUM MATERIAL THICKNESS	3/8 INCH
MINIMUM MATERIAL LENGTH	6 INCHES	MINIMUM MATERIAL LENGTH	12 INCHES
MAXIMUM MATERIAL WIDTH	MUST FIT BETWEEN FENCE AND GAURDS WITH 1/4 INCH CLEARANCE.	MAXIMUM MATERIAL WIDTH	MUST FIT BETWEEN FENCE AND GAURDS WITH 1/4 INCH CLEARANCE.
MAXIMUM MATERIAL LENGTH	AMPLE INFEED/OUTFEED CLEARANCE NEEDED.	MAXIMUM MATERIAL LENGTH	AMPLE INFEED/OUTFEED CLEARANCE NEEDED.

MATERIAL PREP	LEAVE 2-4 INCHES LONGER ON EACH END THEN DESIRED FINISH, TO ACOMADATE POSSIBLE CHATTER FROM BLADE.
GLUED UP MATERIAL	GLUE MUST BE FULLY DRY (12 HOURS OR MORE) BEFORE RUNNING IT THOUGH. GLUE & GLUE DRIPS MUST BE SCRAPPED OFF MATERIAL BEFORE RUNNING THROUGH.