



HEAVY-DUTY B3NCH™ IO" PLANER/JOINTER

Looking for a powerful jointer and planer in your shop or on the go? Look no further than the new JET® B3NCH 10" Benchtop Jointer/Planer Combo. This powerhouse gives you the 1-2 punch of features usually only found on big floor models. Precision adjustment knobs, a telescoping blade guard, and a large dust port are only a few of the features that make this jointer/planer a must-have for your home shop.



- A. Large aluminum extruded
- B. Sheet metal outfeed table with height adjustment



- C. Planing and joining tables lock
- D. Precision ground table top



- E. Oversized, ergonomic knobs
- Integrated cord wrap



PORTABLE

- Combination benchtop jointer & planer provides a 2 in 1 machine to maximize workspace
- Rigid steel stand allows jointer planer to transition from the benchtop to the floor
- Compact benchtop design fits conveniently in small shop environments
- Integrated cord wrap makes transporting easy and ensures workshop safety

POWERFUL

- Heavy Duty 13 Amp motor for various cutting applications
- Two high speed steel knives for precise, smooth cuts
- Oversized, ergonomic knobs provide ease of use and maximum control

PRECISE

- Large aluminum extruded fence makes joining stable and precise
- Sheet metal outfeed table with height adjustment supports long workpieces and helps reduce snipe
- Planing and joining tables lock to ensure precision cutting
- Precision machined table top ensures a smooth, straight cut

SPECIFICATIONS	
Stock Number	707410
Model Number	JJP-1 OBTOS
Motor	120 V, 60 Hz, 13 Amp
Knife Size (LxWxH/in.)	10 x .65 x .06
Number of Knives	2
Cutting Speed (RPM)	9,000
Cuts Per Minute	18,000
Feed Speed (FPM)	19.5 FPM
Max. Cutting Width (in.)	10
Jointer Max. Cut Depth (in.)	1/8
Planer Max. Cut Depth (in.)	0.08
Cutting Thickness (in.)	0.20 – 4.72
Jointer Table Size (L x W/in.)	36 x 10-1/4
Planer Table Size (L x W/in.)	10-3/4 x 10-1/2
Planer Table with Out feed (L x W/in.)	19-3/4 x 10-1/2
Fence Size (L x W/in.)	4-7/8 x 25
Fence Tilt (deg.)	0 – 45
Gross Wt. / Net Wt (lbs.).	83.8 / 73.9