

JET JES-2000C Engine Stand

No. M-442077

WARNING

- Do not overload. Overloading can cause damage to or failure of the stand.
- This stand is designed for use only on hard, level surfaces capable of sustaining the load. Use on other than hard level surfaces can result in stand instability and tipping of the load.
- Assure that the load is centered and secured to the plate. Off-center loads may make the load and handle rotate in either direction when the rotational locking device is released.
- Lock the mounting plate rotating mechanism before applying a load. Release rotational locking devices slowly and carefully.
- Failure to heed these warnings may result in the loss of load, damage to the stand, and/or failure resulting in personal injury or property damage.

Specifications:

JES-2000C

Stock Number	442077
Capacity	2000 lbs.
Base (L x W)	40" x 30"
Height.....	36"
Net Weight (approx.).....	98 lbs.
Shipping Weight (approx.)	100 lbs.

Contents of the Shipping Container

- 1 Base (#13)
- 2 Front Leg (#16)
- 1 Main Support (#6)
- 1 Handle (#7)
- 2 Handle Sleeve (#8)
- 1 Mounting Plate (#1)
- 4 Mounting Arm (#2)
- 2 Supports (#9)

Tools Required for Assembly

- Ratchet and Socket Set
- 6"-8" Adjustable Wrench

Hardware Bag

- 7 M12x90 Hex Cap Bolt (#5)
- 7 M12 Hex Nut (#4)
- 1 M12x25 Hex Cap Bolt (#3)
- 4 M16 Hex Nut (#15)
- 4 M16x60 Hex Cap Bolt (#14)

The specifications in this manual are given as general information and are not binding. JET Equipment and Tools reserves the right to effect, at any time and without prior notice, changes or alterations to parts, fittings, and accessory equipment deemed necessary for any reason whatsoever.

Assembly

1. Slide front legs (#16) into the base (#13).
2. Line up holes in the legs with holes in the base and fasten with four M12 x 90 hex cap bolts (#5), and four hex nuts (#4). The two rear bolts will also attach the supports (#9) to the base.
3. Attach the main support (#6) to the base (#13) with two hex cap bolts (#5), and two hex nuts (#4).
4. Attach the two supports (#9) to the main support with a hex cap bolt (#5), and a hex nut (#4). Fasten the supports to the base by removing the rear hex nuts and sliding the supports over the bolt.
Replace hex nuts.
5. Slide round neck of the mounting plate (#1) into the main support (#6). Insert the hex cap bolt (#3) to hold in place.
6. Attach the mounting arms (#2) to the mounting plate (#1) with four M16 x60 hex cap bolts (#14), and four M16 hex nuts (#15).
7. Place handle (#7) through hole in neck of the mounting plate (#1). Slide the handle sleeves (#8) onto the ends of the handle. It is used to turn the mounting plate when the hex cap bolt (#3) is loosened.