

NGPW2037 Engine Stand For the Pratt & Whitney PW2000 Engine

The NGPW2037 Engine Stand was designed to transport the Pratt & Whitney PW2000 engine by truck with an air ride trailer or on the main deck of a B747 or B777 freighter. Bootstrapping capabilities are included for raising/lowering the engine and cradle for installation/removal to the aircraft pylon.

Weight and Dimensions

| | Empty Stand |
|--------------------|-------------|
| Length - inch (mm) | 165 (4191) |
| Width - inch (mm) | 98 (2489) |
| Height - inch (mm) | 79 (2007) |
| Weight - lbs (kg) | 3700 (1678) |

Aircraft Application

B757

