

OSPREY PowerRack™ TOOLS REQUIRED

Installation is blazing fast with only six main components that can be installed using standard hand-held power tools in under one hour!

Tools and Equipment

The OSPREY PowerRack™ is designed for easy assemble, therefore no special equipment is required. The following list of items covers the recommended hand-held tools used for the installation and assembly of the OSPREY PowerRack™. This tool list is a guide only. Individual solar installers and EPCs may find alternative tools and methods that fit their installation needs more effectively.

Training Videos

Contact a Nuance Energy representative for our latest installation and training videos.

Hand Tools

Impact Driver Impact Drill



2" SDS Max Style Rotary Hammer



SAE and Metric Socket Set



SAE and Metric Wrench Set



Torque Wrench



Tape Measure



Digital Angle Level



Shovel/Pick



String Line



Socket Set Adapter



4ft Bubble Level



SDS Max Drill Bit*



Cable Tension Tool



Equipment

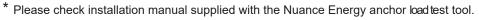
Portable Generator 3,000 Watts (Min.)



Osprey PowerJack Earth Anchor Load Test Tool**



Earth Anchor Installation Drive Rod 1/8" Steel Pin Punch 5-1/4"



^{**}Anchor load test device, drive rod and drill bit can be purchased through Nuance Energy.

ADDITIONAL RECOMENDED TOOLS: Small Flat Blade and Tool Pouch