

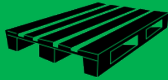
NVIDIA® DGX Station™

Site Preparation



Things to consider before receiving your DGX Station:

Receiving



DGX Station is shipped on a pallet and is packed in a sturdy shipping carton with handles on each side. Two people are required to lift the DGX Station off the pallet.

Dimensions including packaging:

Weight: 100 lbs | 45 kg

Height: 29 inches | 737 mm
Width: 21 inches | 533 mm
Depth: 27 inches | 686 mm

Unpacking



Follow the instructions on the shipping carton to unpack the DGX Station and roll it out of the bottom tray of the carton.

Dimensions excluding packaging:

Weight: 88 lbs | 40 kg

Height: 25.2 inches | 639 mm
Width: 10.1 inches | 256 mm
Depth: 20.4 inches | 518 mm

Power



DGX Station includes a C19/15 A power cable that is certified for your country and has the power plug for a standard wall outlet.

Power requirements:

Maximum power draw: 1,500 W

Power ratings: 115-240 V AC, 12-8 A, 50/60 Hz

Location



DGX Station must be located in a **clean, well ventilated, dust free area**. It should be near an appropriately rated and grounded AC power outlet.

Leave approximately **5 inches (125 mm) of clearance** on all sides of the DGX Station to allow sufficient airflow for cooling the unit.

Always keep the DGX Station **upright**. Do not lay the unit on its side.

When operating the DGX Station, keep the ambient temperature and relative humidity within the following ranges:

Ambient temperature: 10°C to 30°C (50°F to 86°F)
Relative humidity: 10% to 80% (non-condensing)