

PRODUCT SPECIFICATION / NVIDIA

NVIDIA DGX H100

DGX H100 · Complete 8-GPU system

An integrated eight-GPU NVIDIA Hopper system for enterprise training and inference.

GPU configuration	System memory	Form factor	Cooling
8 × H100	2 TB	8U	Air

GPU platform	8 × NVIDIA H100, 80 GB per GPU
CPU	2 × Intel Xeon Platinum 8480C
System memory	2 TB
Form factor	8U rackmount
Cooling	Air cooled; OEM fan and GPU enablement requirements apply
Storage	Installed enterprise boot and data SSDs selected in the quotation
Networking	Installed network interfaces and external fabric defined in the quotation

Public supplier starting price · USD	The quotation confirms the exact equipped configuration, support and delivery. CPU, installed RAM, enterprise boot/data SSDs, network adapters, power supplies and required OEM GPU components are included in the final bill of materials. Broadberry US public starting-price reference, checked October 14, 2026. The referenced product page reports configuration unavailable due to supply issues; supply and final price require confirmation.
\$440,620	
Supply constraints reported	

Manufacturer documentation

Supplier price reference · checked October 14, 2026

System page and quotation scope

Purchasing request information

Specifications describe a reference configuration. Installed equipment, condition, availability, lead time and support are confirmed in the written quotation. Prices are in USD. Planning budgets and public supplier references are indicative; the final offer defines price, taxes, shipping, installation and included services.