

PRORack TRITON

24 Pack Cradle System



Part Number CT24AGA-RP24-XXXPS

TRITON 24 pack, Brass Manifold with post sintered flexible pigtails

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Maximum Design Capacity 4750 lbs 2 to 1 Safety Factor

TRITON Cradle	Ordering Chart				
#	53	W	H	D	lbs
CT24AGA	Triton 24 pack, hot dipped galvanized	42.113"	87.67"	61"	680 lbs
CT24A	Triton 24 pack, powder coated	42.113"	87.67"	61"	680 lbs

The ProRack TRITON is our largest and most robust high pressure gas cylinder cradle boasting 24 cylinder capacity. The TRITON's heavy duty design is utilized for offshore, large remote cylinder storage banks, and just about any application requiring high volume gas requirements. The TRITON is manufactured with extra heavy materials and supplied hot dipped galvanized for years of service life without corrosion. Manifold systems are available in brass and stainless steel with pressures up to 6000PSI.

Triton Series Cradle System Features

- 24 Cylinder capacity
- Heavy duty four corner lifting lugs
- Center lifting eye
- 6 way lift truck pockets access
- Expanded metal protective cover
- Designed with 2" Steel Structure
- Heavy duty gussets add superior strength
- Hot dipped galvanized or powder coat finish
- A variety of MEDUSA manifolds are available to meet all applications.





42.133"-

Triton Ordering Information

61"-

ProRack TRITON Cradle and Manifold Systems				
Part Number	Cylinder	Pigtail Configuration		
#	0	*		
CT24AGA-9024-XXX	24	Copper Pigtails		
CT24AGA-9124-XXX	24	Replaceable Copper Pigtails		
CT24AGA-RP24-XXXPS	24	3600PSI Post Sintered hoses		

Specialty Gas Stainless Steel Manifolds Available for the TRITON 24 Cylinder Cradle. See pages 35-40 for more information.