

PRODUCT DATA SHEET

2 Post Steel rack

Material:

SPCC Cold Rolled Steel, Thickness: Mounting post: 2.5mm;
angle: 3.0mm; space bar: 1.8mm
Open Frame Rack Frame: Extruded 6063 T6 Aluminum
Rack floor mount brackets: Laminated Steel 14 AWG

Features:

U" shaped rails (3" x 3/16") tapped both front and rear with EIA compliant RMS spacing
Open frame rack meets or exceeds EIA-310D standards
Complete with assembly hardware and set of #12-24 tapped equipment screws
With RoHS certificate



Part number	U/RMS	Height	Width	Out Side depth	Load Capacity	Weight
NTFR2P28USTBK	28	4'	19"	13"	500 lbs	22 lbs
NTFR2P42USTBK	42	7'	19"	13"	800 lbs	26 lbs
NTFR2P45USTBK	45	7'	19"	13"	800 lbs	29 lbs
NTFR2P48USTBK	48	7,5'	19"	13"	900 lbs	32 lbs

