

Neumann Equipment has a range of high-quality Mining and Industrial Equipment, designed by qualified engineers to perform and excel in a range of mining and industrial applications.

## Cable Drum Stands



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**Neumann Equipment** manufactures a range of Cable Drum Stand units designed to hold electrical cable reels. A bolt together style for 0.5, 1 and 5 tonne drum capacity, and a fabricated style for the 12 and 20 tonne drum capacity.

The 0.5, 1 and 5 tonne units have the advantage of being disassembled to save on transport and storage.

#### The 1, 5, 12 & 20 Tonne Cable Drum Stands include:

- Shaft support bearings;
- Fabricated from grade 250 carbon steel;
- Frame mounted lifting lugs;
- Heavy duty industrial two pack epoxy protective coating;

#### Options

- Fork tyne base option for the 1 and 5 tonne models, fork tyne slots are standard on the 12 and 20 tonne units
- Manual disc brakes are available for most models

CABLE DRUM STANDS SPECS.	CDST500	CDST1000	CDST5000	CDST12000	CDST20000
Type (Bolted / Welded)	Bolted	Bolted	Bolted	Welded	Welded
Maximum Capacity (kg)	500	1,000	5,000	12,000	20,000
Drum Widths (mm)	350-800	600-900	900-1,250	1,500-2,000	2,030
Maximum Drum Diameter (mm)	850	1,300	2,050	3,100	3,200
Spindle Diameter (mm)	33.4	45	80	120	120
Suits Drums with Core Sizes (mm)	34+	55-120	95/120	140	140
Width – Base (mm)	565-1044	1,300	1,820	2,350	2,350
Length – Base (mm)	500	1,066	1,550	2,400	2,400
Height – CL Shaft (mm)	450	744-944	1,168-1,368	1,878	1,942
Weight (kg) (depending on options)	24	78-147	281-434	892-944	1,190-1,240

When you are next in the market for quality Mining and Industrial Equipment you cannot go past our range of Australian designed and manufactured products.