

CARLO

Chairs & Stools



CR-18A-MOB

15" Dia. X 18"H

CARLO



CR-18A-MOB



CRS-31C



CR-18C



CARLO STOOL

- Personal stool.
- Rugged and durable, ideal for school environments.
- Welded 14-gauge square tubular steel base.
- Available with 1" thick Baltic birch ply core seat with exposed edges.
- Available with 2" thick foam upholstered seat.
- 4-leg 18", 25" and 31" height models available with levelling glides.
- 5-leg 18" seat height model available with casters (-MOB).

To Order, Choose Finish Selections & Options

Steel legs: Specify powder coat and finish choices separately.

Fabric: Fabric for seat cushion (model number ends with C).

Wood Finish: on wood seat.

See **mediatechnologies'** Finish and Color Guide for choices. View our fabric options at www.mediatechnologies.com.

CARLO STANDARD SIZES

MODEL	BASE	SEAT HEIGHT"
CR-18_	4 POST	18
CR-18_-MOB	5 POST	18
CRS-25_	4 POST	25
CRS-31_	4 POST	31

General Specifications

Seat: Seat is available as 15" diameter 1" thick Baltic Birch Ply with exposed edges or as a fully upholstered 15" diameter seat with an engineered wood base with 2" high-density upholstery foam. Seat and base are fastened with wood screws. See mediatechnologies' website for fabric selection options.

Leg and Base: Legs are 14-gauge, 1-1/4" square powder coated steel tube welded to a 3/16" thick round steel base mounting plate. Legs are tied together with a 1/4" diameter ring welded to each leg. Each leg is capped and fitted with leveling glides or casters on the -MOB model.



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