DHEENSAY

DCM 63

To its BCA 126 counterpart, Steel Frames replace Aluminium that is suitable for inland locations that are nowhere near saltwater





Being Oval

An oval Backrest has advantages of chair covers being protected longer with no sharp edges. Suitable anywhere for all venues



STEEL BANQUET CHAIR DCM 63

Dimensions (mm)



455W X 610L X 916H

Seat Depth 455H

Weight

6.5 Kilograms

Specifications

19mm Square Steel Tubing
1.2mm wall thickness
Oven Baked Epoxy Frame Finish
Upholstered Backrest
Upholstered Seat with Indent Design

Upholstered Backrest Cover Nylon Bumper and Leg Studs Polyurethane Moulded Seats

Features

Steel Frames are economical
1.2mm wall thickness as Industry Standard
Robotically Welded Frame
CNC Bent for accuracy and consistency
Variety of Backrest Design
Stackable 10 high for storage and movement

Variety of Oven Baked Epoxy Finish for Frames
Indent Moulded Seat Design for comfort
Polyurethane Moulded Seats for long lasting durability
No exposed Screws and Slots
Stacking Bars for Frame Strength
Arm Handle for Carrying purpose

Options

Frame Colour, Upholstery of Choice, Backrest Design

