



Competition Steering Wheel

MOMCOM35BK0B

Competition 13-3/4" diameter steering wheel includes black spokes, black Airleather rim with generous grip, and black horn button. Requires Momo hub for installation.



Race Steering Wheels

Three-spoke steering wheels combine top-grain black Airleather grips, Anthracite spoke and ring, and gray horn button. Offered in 12-1/2" or 13-3/4" diameters. Requires Momo hub for installation.



Part No.	Description
MOMRCE32BK1B	12-1/2" Dia. Steering Wheel
MOMRCE35BK1B	13-3/4" Dia. Steering Wheel

MOD.30 Steering Wheels

Racing MOD.30 black suede-covered, 12-1/2" diameter steering wheels utilize anatomic grip rim sections for improved driver feel and comfort. Steering wheels are offered with or without accessory buttons. May be used with Momo hub.



Part No.	Description
MOMR1960/32S	12-1/2" Dia. Steering Wheel, Without Buttons
MOMR1960/32SHB	12-1/2" Dia. Steering Wheel, With Buttons

Carbon Plate 4

MOMCARBONPLATE

Lightweight, real carbon fiber plate installs between steering wheel and quick release, allowing the addition of up to four accessory switches. Plate is just 2.5mm thick.

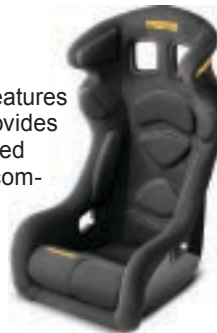


RODGER DILLON

Competition Seats

Lesmo One

Competition, lightweight fiberglass seat features an advanced, ergonomic design. Upper provides reduced lateral head movement for increased driver protection. Back seat cushions add comfort and reduce fatigue, while Kinder Point seating offers increased grip. Front portion is fully upholstered in black fabric. Seat weighs just over 22 lbs., includes five seat belt openings, and is Hans compatible. FIA approved 8855-1999.



Part No.	Description
MOM1077BLK	Standard Seat, 14.96" Wide
MOM1078BLK	X-Large Seat, 16.54" Wide

Daytona Evo

Fully Hans-compatible, lightweight fiberglass seat front is upholstered in black fabric. Seat features an anatomic design for maximum driver comfort, while the upper reduces lateral movements of the driver's head for increased protection. Kinder Point seating offers comfort and increased grip. Seat weighs just over 20 lbs., includes five seat belt openings, and meets FIA 8855-1999 standards.



Part No.	Description
MOM1075BLK	Standard Seat, 15.55" Wide
MOM1076BLK	X-Large Seat, 16.34" Wide

Daytona

Ergonomically-designed seat combines comfort and safety. Lightweight fiberglass seat is upholstered in black fabric. Kinder Point seating area offers increased grip. Upper reduces lateral head movement for increased driver safety. Hans-compatible seat weighs just over 20 lbs., incorporates five seat belt openings, and meets stringent FIA 8855-1999 specifications.



Part No.	Description
MOM1073BLK	Standard Seat, 15.55" Wide
MOM1074BLK	X-Large Seat, 16.34" Wide

Supercup

Comfortable, lightweight fiberglass seat includes a front upholstered in black fabric. Kinder Point seating provides added security and grip. Seat weighs just over 19 lbs., includes five seat belt openings, and meets FIA 8855-1999 standards. Removable double leg cushions help optimize support. Compatible with all Hans.



Part No.	Description
MOM1071BLK	Standard Seat, 15.35" Wide
MOM1072BLK	X-Large, 17.32" Wide

Start MOM1070BLK

Exceptionally lightweight and affordable, the Start weighs just over 17 lbs. Fiberglass shell seat features a black upholstered cover with new back stitching. Seat is 15.55" wide, includes five seat belt openings, Hans compatibility, and meets FIA 8855-1999 specifications.

