



AVENTO PRO M

Range of available options includes:
document box • adjustable armrests • 12/24V seat heating
turning table • cushions in black vinyl • custom embroidery
other options upon request



BOAT BUILDER NAVAL ARCHITECT

GRAMMER Nautic specifications • technical.nautic@grammer.com



Unit 1 Forward Park, Sheene Road, Beaumont Leys, Leicester, LE4 1BF
Tel: 0116 216 9910 | info@grammer.co.uk | www.grammer.co.uk

AVENTO PRO M MECHANICAL SUSPENSION SEAT



www.nautic.grammer.com



GRAMMER has been building seats for all modes of transport for over 50 years.

GRAMMER Seating Systems

GRAMMER develops and produces driver and passenger seats for offroad vehicles, agricultural and construction vehicles, forklifts, trucks, busses and trains.

Following the 'Design For Use' philosophy, our products are made to be ergonomic, user-friendly, comfortable and safe for daily use by operators and passengers.

GRAMMER ergomechanics®

GRAMMER created the term 'ergomechanics' which demonstrates the connection between seat ergonomics and biomechanics.

Our company works closely with respected scientists from various research areas. Every year the GRAMMER Award is presented to an outstanding scientist in the field of spinal research.



The Avento Pro M suspension seat is approved to DNV-GL Code of Safety for High-Speed Craft, 2000 - Annex 10.

GRAMMER Nautic Avento Pro M

GRAMMER Nautic Avento Pro M is a mechanical suspension seat designed to provide high standards of comfort and ergonomic support for crews and passengers on professional vessels in the maritime workplace.

High Backrest

is fitted with ergonomically moulded cushions and extended sides for extra comfort. The lumbar support is manually adjustable.

Backrest Angle

is adjustable from -10° up to +70°. Backrest can be reclined backwards in small steps to provide resting positions, or folded all the way forward onto the seat cushion.

Comfort Cushions

offer ergonomic support and are designed to prevent slipping or sliding in rough conditions. Variable seat cushion depth is adjustable in four steps.

Seat Cushion Angle

reduces pressure on the backs of knees and reduces fatigue on long transits, adjustable in four steps from 3° to 11°.

Mechanical Suspension

provides 100 mm (4") suspension stroke or travel.



Headrest

is easily adjusted to suit different sizes of operator over a 100 mm (4") height range and 38° angle.

Foldable Armrests

for easy access and support underway with adjustable height and angle.

Mechanical Height Adjustment

60 mm (2.5") allows for different height operators or workstation positions.

Mechanical Weight Adjustment

enables the seat to be adjusted for occupant weights ranging from 50 to 130 kg (110 to 287 lb).

Longitudinal Adjustment

210 mm (8") enables the seat to be positioned fore and aft.

The model shown may deviate from the standard configuration