MARINE SEATS



> Pilot

ABOUT US

Pilot was established in 1963 doing body work for busses. First seat production started in 1967 with driver seats for Mercedes Benz

(Otomarsan - Turkey). Development of the seating industry saw Pilot starting to manufacture truck and construction equipment seats in 1977, followed by tractor and forklift seats in 1989, passenger seats in 1993 and marine seats in 2010.

Pilot manufactures in a modern, purpose built 12000 m2 factory and also has a separate R&D, tooling and testing plant. Both plants are located at the Industrial zone in Bursa, Turkey. All factories have ISO9001:2008 certification. Seats are designed and developed by our R & D Department, tooling is created and manufactured in our Tooling Department, using various design programmes.



Our R & D plant has CNC machines, wire EDM machines, various durability test machines, pull test machines as well as several other test equipment for various functions of the seats. This comprehensive and wholly integrated. This comprehensive and wholly integrated manufacturing and tooling capability allows Pilot to bring new projects to manufacturing very quickly and / or easily make changes on our standard ranges that may be requested by our customers as well as supplying high quality production consistently and in a timely fashion to our customers.

All our seats are extensively and continuously tested for performance and durability by our Quality Department and are certified according to applicable ISO and EU standards. Today, Pilot is a well-known brand in seating industry, exhibiting in all major international exhibitions and supplying to OEM and aftermarket customers in various sectors in more than 42 different countries worldwide.













Products

- Construction Seats
- Forklift Seats
- Agricultural Seats
- Bus & Truck Seats
- Passenger Seats
- Marine Seats

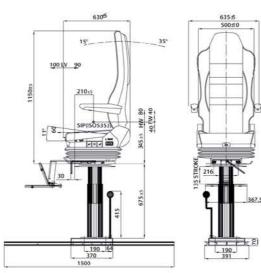






Extreme Marine Captain Seats

Air suspension	•
Air suspension with 12V or 24V built-in compressor	Δ
Quick release	•
Weight adjustment	Automatic up to 150 kgs
Suspension stroke	80 mm
Height adjustment - Seat	80 mm
Height adjustment - Pedestal	135 mm
Adjustable shock absorber	•
Slide travel	190 mm
Pneumatic Lumbar adjustment	•
Adjustable amrests	Δ
Adjustable headrest	N/A
Backrest adjustment	•
Seat cushion tilt adjustment	•
Seat cushion depth adjustment	60 mm
Vinyl trim	•
Cloth trim	Δ
Genuine leather trim	Δ
Document pouch	Δ
Foot rest	Δ
Turn table	Δ
Pedestal	Δ
Standart connection with pedestal	190 x 190 mm
Standart connection with turn table without pedestal	216-230 x 302 / 280 x 302
	328 x 250 / 328 x 302

















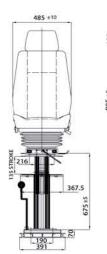


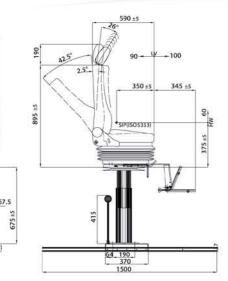




1098 H Marine Captain Seats

Suspension Height and tilt adjustment - Seat Height adjustment - Pedestal Slide travel Lumbar adjustment Lumbar adjustment
Adjustable armrests
Adjustable headrest
Backrest adjustment
Vinyl trim
Cloth trim
Genuine leather trim
Document pouch
Foot rest
Turn table
Pedestal
Standart connection
Standart connection 190 x 190 mm 216-230 x 302 / 280 x 302 / Standart connection with pedestal
Standart connection with turn table without pedestal













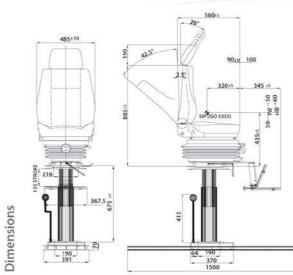






488 Mechanical Marine Captain Seats

	Mechanical suspension	•
	Weight adjustment	Manual up to 150 kgs
	Suspension stroke	100 mm
	Height and tilt adjustment - Seat	60 mm
	Height adjustment - Pedestal	135 mm
	Slide travel	190 mm
	Lumbar adjustment	Δ
=	Adjustable armrests	Δ
0	Adjustable headrest	Δ
#	Backrest adjustment	•
Ü	Vinyl trim	•
9	Cloth trim	Δ
ec	Genuine leather trim	Δ
0	Document pouch	Δ
S	Foot rest	Δ
a	Turn table	Δ
.≅	Pedestal	Δ
=	Standart connection with pedestal	190 x 190 mm
Fechnical Specification	Standart connection with turn table without pedestal	216-230 x 302 / 280 x 302 /
e	V.	328 x 250 / 328 x 302















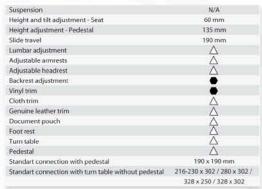


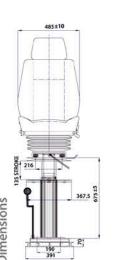


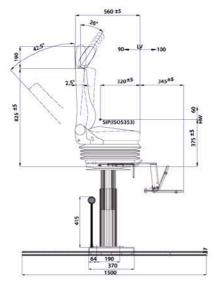


















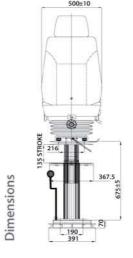


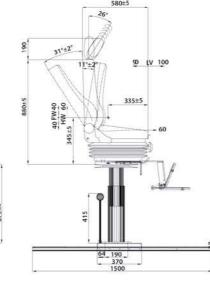






Mechanical suspension	•
Weight adjustment	Manual up to 150 kgs
Suspension stroke	80 mm
Height and tilt adjustment - Seat	60 mm
Height adjustment - Pedestal	135 mm
Slide travel	190 mm
Lumbar adjustment	Δ
Adjustable armrests	Δ
Adjustable headrest	$\overline{\triangle}$
Backrest adjustment	•
Seat cushion depth adjustment	60 mm
Vinyl trim	•
Cloth trim	Δ
Genuine leather trim	Δ
Document pouch	Δ
Foot rest	Δ
Turn table	Δ
Pedestal	190 x 190 mm
Standart connection with pedestal	216-230 x 302 / 280 x 302
Standart connection with turn table without pedestal	328 x 250 / 328 x 302





























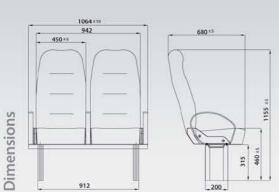


PILOT PASSENGER SEATS



MY 3003 Marine Passenger Seats





Options

The seats are equipped with corrosion-resistant and fire-resistant materials, providing the highest standard of quality and safety



MY 3002 Marine Passenger Seats



Reclining Seat

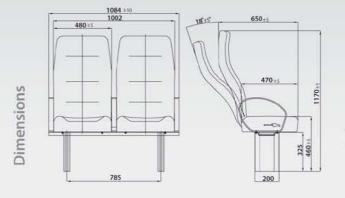
Available as single, double, triple or in combinations of 4,5 or 6 seats

Options

● Legs ■ Life Vest Holder ■ Snack Tray

ArmrestsMagazine Net





The seats are equipped with corrosion-resistant and fire-resistant materials, providing the highest standard of quality and safety



Approved by Turkish Lloyd

MY 3000 Marine Passenger Seats



Non-Reclining Seat

Available as single, double, triple or in combinations of 4,5 or 6 seats

Options

● Armrests ● Magazine Net

Headrest

Snack Tray Life Vest Holder



The seats are equipped with corrosion-resistant and fire-resistant materials, providing the highest standard of quality and safety



Approved by Turkish Lloyd

MYP 907 Marine

Passenger Seats

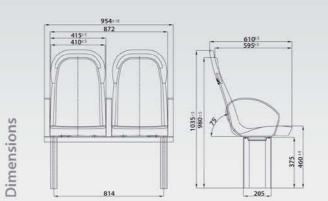


Non-Reclining Seat / Outdoors

Available as single, double, triple or in combinations of 4,5 or 6 seats

● Legs ■ Life Vest Holder ■ Snack Tray





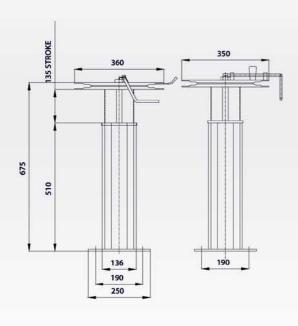


The seats are equipped with corrosion-resistant and fire-resistant materials, providing the highest standard of quality and safety

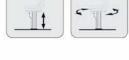
Dimensions

PEDESTAL WITH TURN TABLE

Captain Seats Lifting System

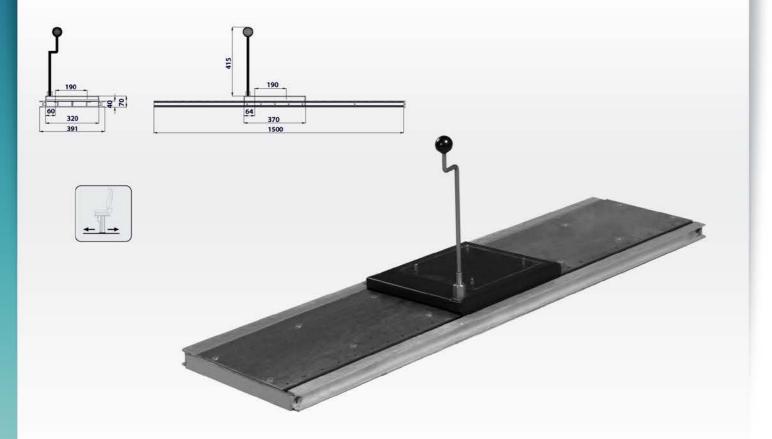






MOUNTING RAIL

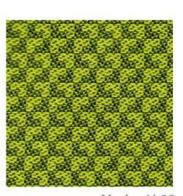
Captain Seats Rail System



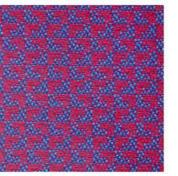
Some examples of Fabric Trims















Marine V-12

Samara V-06

Samara V-08

Armrest Options





The armrests pictured above do not constitute all the models of Pilot's products. They are the models designed for marine captain seating.

Adjustable and foldable armrest covered with foam and leather

A 53 Adjustable and foldable armrest

Explanations of Symbols



Pneumatic suspension with automatic weight adjustment



Mechanical suspension with manual weight adjustment



Lumbar adjustment for better ergonomics



Mounting rail for ease of assembly to vessel



Fore and aft adjustment





Seat cushion depth adjustment for extra leg



Seat tilt adjustment for better comfort while working in steep angles



Turn table to allow access to various controls



Height adjustment to adjust to various operators



Fully foldable backrest for ease



Backrest adjustment for providing further comfort



Height adjustable pedestal for better visibility

