



# CONSTRUCTION EQUIPMENT SEATS







## ABOUT US

Pilot Seating was established in 1963 doing body work for buses. First seat production started in 1967 with driver seats for Mercedes Benz (Otomarsan - Turkey). Pilot Seating manufactures driver, construction, agricultural, material handling, passenger, marine and railway seats.

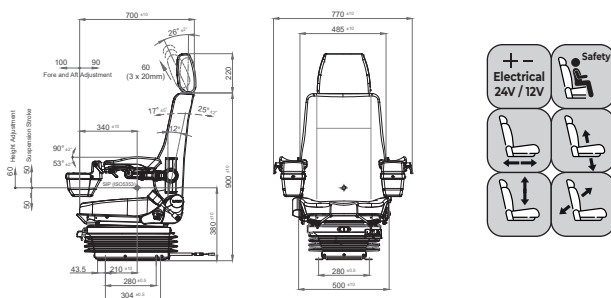
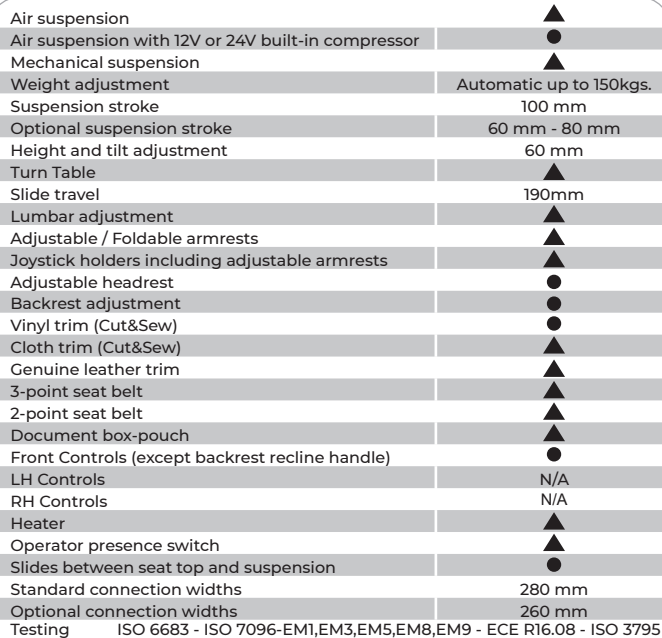
Pilot Seating manufactures in a modern, integrated, purpose built 20.000m<sup>2</sup> factory including in-house R&D and testing. Pilot also has a separate tooling plant and both plants are located in the industrial zone in Bursa, Turkey. The factory has the ISO9001, IATF16949, ISO14001 and ISO45001 certifications. All the activities including R&D, design and prototype manufacturing, tooling of all seats and parts up to serial production with extensive manufacturing capabilities and in-house validation testing give Pilot flexibility and speed.

This comprehensive and wholly integrated manufacturing and tooling capability allows Pilot Seating to bring new projects to serial production very quickly and / or easily make changes on our standard ranges 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 and are certified according to applicable ISO and EU standards. Today, Pilot Seating is a well-known brand in seating industry, supplying to OEM and aftermarket customers in various sectors all over the world.

- Driver Seats
- Construction Seats
- Agricultural Seats
- Material Handling Seats
- Passenger Seats
- Marine Seats
- Railway Seats

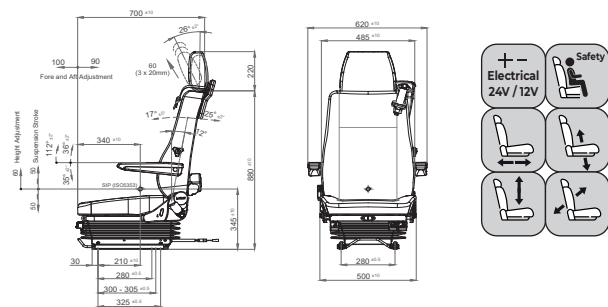


# P1104





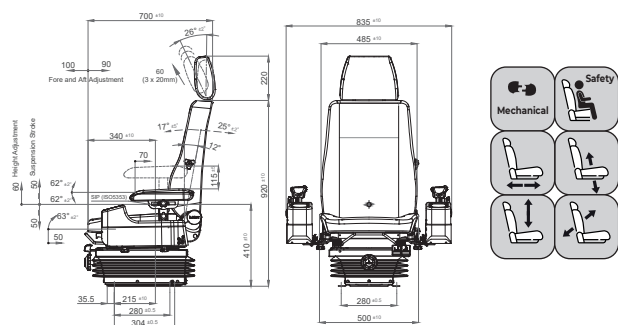
Air suspension	▲
Air suspension with 12V or 24V built-in compressor	●
Mechanical suspension	▲
Weight adjustment	Automatic up to 150kgs.
Suspension stroke	100 mm
Optional suspension stroke	60 mm - 80 mm
Height and tilt adjustment	60 mm
Turn Table	▲
Slide travel	190 mm
Lumbar adjustment	▲
Adjustable / Foldable armrests	▲
Joystick holders including adjustable armrests	N/A
Adjustable headrest	●
Backrest adjustment	●
Vinyl trim (Cut&Sew)	●
Cloth trim (Cut&Sew)	▲
Genuine leather trim	▲
3-point seat belt	▲
2-point seat belt	▲
Document box-pouch	▲
Front Controls	●
LH Controls	N/A
RH Controls	N/A
Heater	▲
Operator presence switch	▲
Slides between seat top and suspension (Becomes EA100G2)	▲
Standard connection widths	280 mm
Optional connection widths	216 - 230 - 260 - 320 - 328mm
Testing	ISO 6683 - ISO 7096-EM1,EM3,EM5,EM8,EM9 - ECE R16.08 - ISO 3795



## P1098/EA100F4



Air suspension	▲
Air suspension with 12V or 24V built-in compressor	▲
Mechanical suspension	●
Weight adjustment	Manual up to 150 kgs.
Suspension stroke	100 mm
Optional suspension stroke	60 mm - 80 mm
Height and tilt adjustment	60 mm
Turn Table	▲
Slide travel	190 mm
Lumbar adjustment	▲
Adjustable / Foldable armrests	▲
Joystick holders including adjustable armrests	▲
Adjustable headrest	●
Backrest adjustment	●
Vinyl trim (Cut&Sew)	●
Cloth trim (Cut&Sew)	▲
Genuine leather trim	▲
3-point seat belt	▲
2-point seat belt	▲
Document box-pouch	▲
Front Controls (except backrest recline handle)	●
LH Controls	N/A
RH Controls	N/A
Heater	▲
Operator presence switch	▲
Slides between seat top and suspension	●
Standard connection widths	280 mm
Optional connection widths	260mm (Order ----/M100G2)
Testig	ISO 6683 - ISO 7096 - EM3,EM5 - ECE R16.08 - ISO 3795

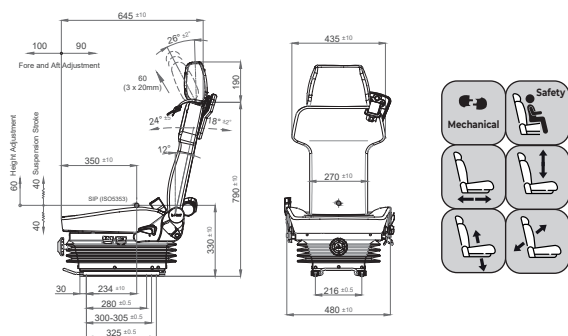


## P1098K/CM100G2





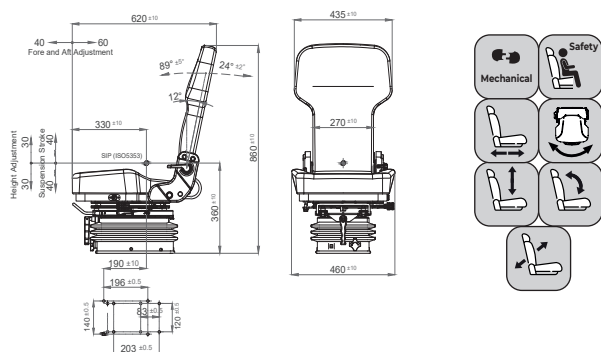
Air suspension	▲
Air suspension with 12V or 24V built-in compressor	▲
Mechanical suspension	●
Weight adjustment	Manual up to 150 kgs.
Suspension stroke	80 mm
Optional suspension stroke	60 mm - 100 mm
Height and tilt adjustment	60 mm
Turn Table	▲
Slide travel	190 mm
Lumbar adjustment	N/A
Adjustable / Foldable armrests	N/A
Adjustable headrest	●
Backrest adjustment	●
Vinyl trim (Cut&Sew)	▲
Cloth trim (Cut&Sew)	▲
Genuine leather trim	▲
3-point seat belt	▲
2-point seat belt	▲
Document box-pouch	▲
Front Controls	▲
LH Controls	●
RH Controls	▲
Heater	▲
Operator presence switch	▲
Slides between seat top and suspension	▲
Standard connection widths	216 mm
Optional connection widths	230-260-280-320-328mm
Testing	ISO 7096 - EM3,EM5 - ECE R16.08 - ISO 3795



## P406/M80H



Air suspension	N/A
Air suspension with 12V or 24V built-in compressor	▲
Mechanical suspension	●
Weight adjustment	Manual up to 150 kgs.
Suspension stroke	80 mm
Height adjustment	60 mm
Turn Table	▲
Slide travel	100 mm
Lumbar adjustment	N/A
Adjustable / Foldable armrests	N/A
Adjustable headrest	▲
Backrest adjustment	●
Vinyl trim (Cut&Sew)	●
Cloth trim (Cut&Sew)	▲
Genuine leather trim	▲
3-point seat belt	N/A
2-point seat belt	▲
Document box-pouch	N/A
Heater	▲
Operator presence switch	▲
Slides between seat top and suspension	●
Standard connection widths	120 mm and 140 mm
Testing	ISO 6683 - ISO 7096 - EM2,EM3,EM4,EM5,EM6,EM8,EM9 - ECE R16.08 ISO 3795

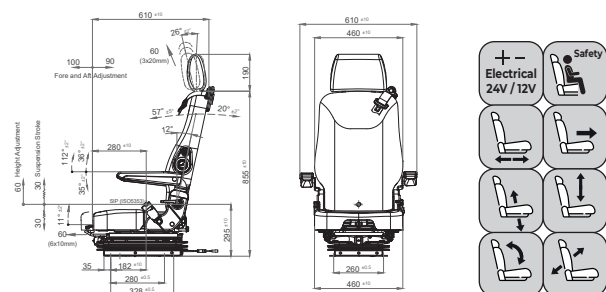


## 409KT/KM80X

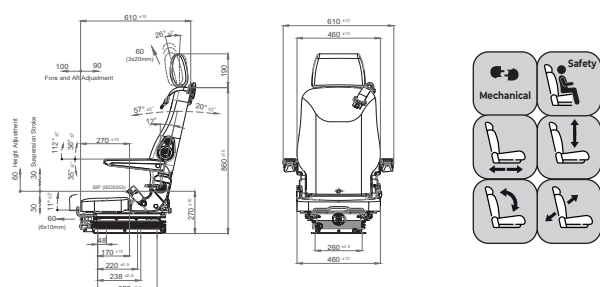




# P1410/EA61



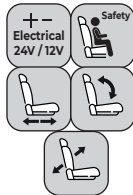
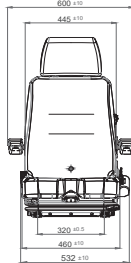
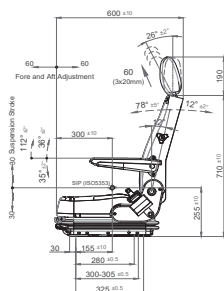
# P1408/M61X



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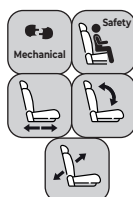
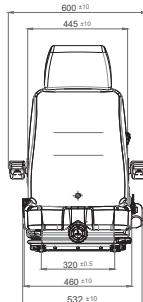
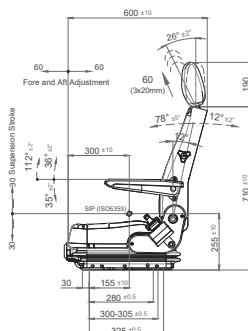
Air suspension	N/A
Air suspension with 12V or 24V built-in compressor	●
Mechanical suspension	▲
Weight adjustment	Manual up to 150kgs.
Suspension stroke	60 mm
Turn Table	▲
Slide travel	190 mm
Lumbar adjustment	▲
Adjustable / Foldable armrests	▲
Adjustable headrest	●
Backrest adjustment	●
Seat cushion tilt adjustment	N/A
Seat cushion depth adjustment	N/A
Vinyl trim (Cut&Sew)	●
Cloth trim (Cut&Sew)	▲
Genuine leather trim	▲
3-point seat belt	▲
2-point seat belt	▲
Document box-pouch	▲
Front Controls	●
LH Controls	N/A
RH Controls	N/A
Heater	▲
Operator presence switch	▲
Slides between seat top and suspension	N/A
Standard connection widths	320 mm
Optional connection widths	180 mm - 328 mm
Testing	ECE R14-M2/N2 - ECE R16.08 - ISO 3795



## P408/EAN60



Air suspension	N/A
Air suspension with 12V or 24V built-in compressor	▲
Mechanical suspension	●
Weight adjustment	Manual up to 150 kgs.
Suspension stroke	60 mm
Turn Table	▲
Slide travel	190 mm
Lumbar adjustment	▲
Adjustable / Foldable armrests	▲
Adjustable headrest	●
Backrest adjustment	●
Seat cushion tilt adjustment	N/A
Seat cushion depth adjustment	N/A
Vinyl trim (Cut&Sew)	●
Cloth trim (Cut&Sew)	▲
Genuine leather trim	▲
3-point seat belt	▲
2-point seat belt	▲
Document box-pouch	▲
Front Controls	●
LH Controls	N/A
RH Controls	N/A
Heater	▲
Operator presence switch	▲
Slides between seat top and suspension	N/A
Standard connection widths	320 mm
Optional connection widths	180 mm - 328 mm
Testing	ISO 6683 - EN 13490- IT1,IT2 - ECE R16.08 - ISO 3795



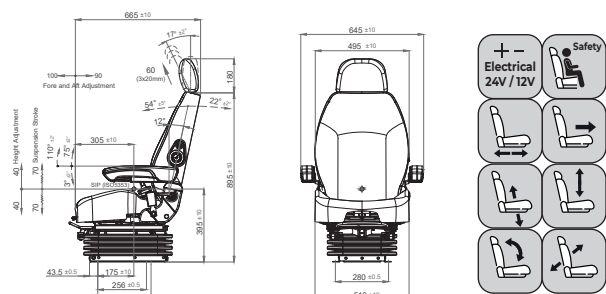
## P408/MN60





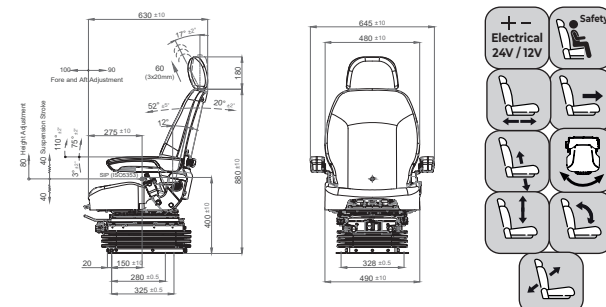
Air suspension	N/A
Air suspension with 12V or 24V built-in compressor	●
Mechanical suspension	▲
Weight adjustment	Automatic up to 150kgs.
Suspension stroke	140 mm
Height adjustment	80 mm
Turn Table	▲
Adjustable shock absorber	▲
Slide travel	190mm
Lumbar adjustment	▲
Horizontal isolator	▲
Adjustable / Foldable armrests	▲
Adjustable headrest	●
Backrest adjustment	●
Seat cushion tilt adjustment	●
Seat cushion depth adjustment	●
Vinyl trim (Cut&Sew)	▲
Cloth trim (Cut&Sew)	●
Vinyl trim (Vacuum type)	N/A
Cloth trim (Vacuum type)	N/A
3-point seat belt	▲
2-point seat belt	▲
Document box-pouch	▲
Front Controls (except backrest recline handle)	●
LH Controls	N/A
RH Controls	N/A
Heater	▲
Operator presence switch	▲
Slides between seat top and suspension	●
Standard connection widths	280mm
Optional connection widths	260mm (Order ----/EA150D)
Testing	ISO 6683 - ISO 7096-EM3,4,6 - ECE R16.08 - ISO 3795

## P215/CEA150D



Air suspension	N/A
Air suspension with 12V or 24V built-in compressor	●
Mechanical suspension	▲
Weight adjustment	Manual up to 150 kgs.
Suspension stroke	80 mm
Height adjustment	80 mm
Turn Table	●
Adjustable shock absorber	●
Slide travel	190 mm
Lumbar adjustment	▲
Horizontal isolator	●
Adjustable / Foldable armrests	▲
Adjustable headrest	●
Backrest adjustment	●
Seat cushion tilt adjustment	●
Seat cushion depth adjustment	●
Vinyl trim (Cut&Sew)	▲
Cloth trim (Cut&Sew)	●
Vinyl trim (Vacuum type)	▲ Order P180/EAV160DS
Cloth trim (Vacuum type)	▲ Order P180/EAV160DS
3-point seat belt	N/A
2-point seat belt	▲
Document box-pouch	▲
Front Controls (except backrest recline handle)	●
LH Controls	N/A
RH Controls	N/A
Heater	▲
Operator presence switch	▲
Slides between seat top and suspension	●
Standard connection widths	328 mm
Testing	ISO 6683 - ISO 7096-EM3,EM4,EM6 - ECE R16.08 - ISO 3795

## P185/EAV160DS



▲ : Option ● : Standard N/A : Not Available

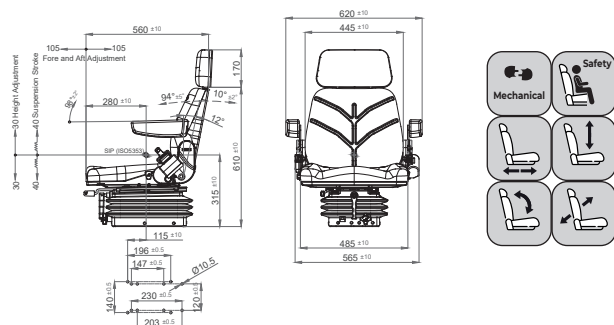
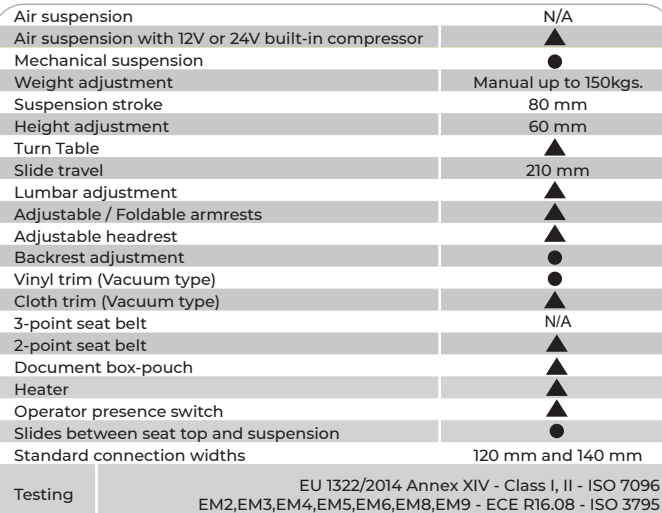
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# F22/MN60



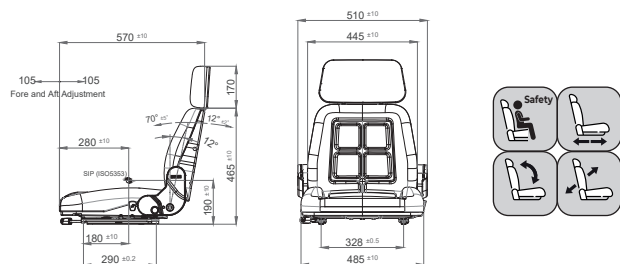
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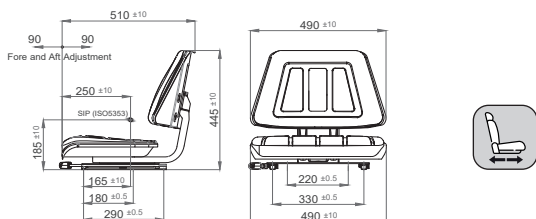
Turn Table	▲
Slide travel	210 mm
Lumbar adjustment	▲
Adjustable / Foldable armrests	▲
Adjustable headrest	▲
Backrest adjustment	●
Vinyl trim (Vacuum type)	●
Cloth trim (Vacuum type)	▲
2-point seat belt	▲
Document box-pouch	▲
Heater	▲
Operator presence switch	▲
Standard connection widths	328 mm
Optional connection widths	180-207-260-268 mm
Testing	ECE R16.08 - ISO 3795

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Slide travel	210 mm
Foldable armrests	▲
Vinyl trim (Vacuum type)	●
Cloth trim (Vacuum type)	▲
2-point seat belt	▲
Operator presence switch	▲
Standard connection widths	Adjustable between 220-330 mm
Testing	ECE R16.08 - ISO 3795

BF65



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