

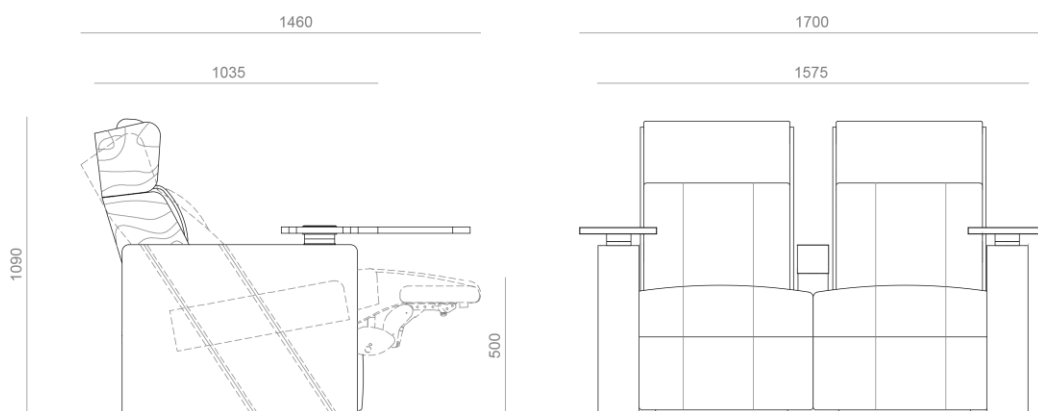
Premium Tuscany

The Tuscany offers an alternative aesthetic with a beautifully crafted wood finish. The seat can be customised with a state-of-the-art self-diagnostic system, integrated Wifi control and wireless phone chargers.

All Ferco's premium seats are constructed with a combination of steel and premium wood to provide excellent structural integrity and support.

As opposed to manually reclining with a lever, the silky smooth motion of the twin electric motors allows patrons to precisely move the footrest and backrest to an optimum position and viewing angle. The Tuscany has the option to include an additional motor to alter the amount of lumbar support.

Available as a single seater, a twin-seat or a link seat with shared armrest.

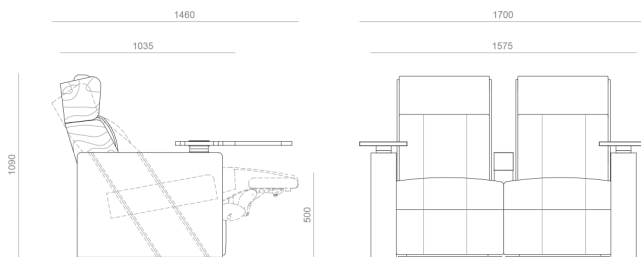


- Self-diagnostic system
- Integrated Wi-Fi controls
- Wireless phone charger
- Lumbar support motor
- Swivel Table with integrated cup holder
- Embroidered logo/numbering
- LED Numbering
- Gooseneck light

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DIMENSIONS

Centre to Centre :	740mm
Total Width :	1700mm
Backrest Height :	1090mm
Seat Open Depth:	1560mm
Seat Closed Depth:	1035mm
Seat Height:	500mm



DESCRIPTION & SPECIFICATION

Structure

- SHS 19x19mm 1.6mm thickness supported with 4.5mm bended metal.
- Combination of a Wooden Panel frame and a steel frame, upholstered with polyurethane HR foam and polyester then, cover with fabric.
- Panel with Cupholder attached to Swivel Table covered with foam and upholstered with fabric.

Backrest and Seat

- Inner panel is made of wooden frame upholstered with polyurethane HR foam and polyester then then, cover with fabric

Recliner Mechanism

- Electrically motor operated
- Push force (min. to max.) : 750N – 6000N
- Pull force (min. to max.) : 750N – 4000N
- includes adapter (input: 110V~240V) (output: DC 29V, 1.8A)
- Operating temperature : 0° - 40 °C.
- Compliance with EC 73/023/EWG and EC 89/336/EWG.
- Auto-return function.

Metal / Fabric Finishing

- All metal parts exposed shall be stripped and cleaned with iron phosphate, hot water rinsed and then chromic acid rinsed.

Fire Safety

- Flammability compliance with BS 5852 : 2006 section 3 ignition source 5.