



Waw.1 -TDE Canty

- ✓ Seat: Internal in beech plywood covered with high density polyurethane resin and resilience
- ✓ Backrest: ergonomic patented suitable for every body in recyclable reinforced polypropylene
- ✓ Available covered in mesh (colour options available) or in fabric or leather
- ✓ External polypropylene casing with aesthetic function and upholstery protection
- ✓ Canty frame in 25 mm diameter steel tube, chrome-plated, armrests included with PP pad
- ✓ Anti-slip and anti-tip tips

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ACOUSTIC TESTING: TESTED EN ISO 354:2033







Waw.2 T400

- ✓ High adjustable back
- ✓ Charged Polypropylene seat frame
- ✓ Charged Polypropylene inner frame covered by high density and resilient polyurethane foam
- ✓ 3 stop synchro mechanism with antipanic device and tension regulator based on user weight
- ✓ 1D arms in charged nylon
- ✓ Best in category, Class 4 gas lift
- ✓ Fibreglass charged nylon base with security metal ring with Pu double nylon wheels

TESTED EN1335A

ACOUSTIC TESTING: TESTED EN ISO 354:2033







Waw. 3- TDE with head rest (optional)

- ✓ High adjustable back
- ✓ Best in category, Class 4 gas lift
- ✓ Fibreglass charged nylon base with security metal ring with Pu double nylon wheels
- ✓ Beech plywood inner seat covered by high density resilient polyurethane foam
- ✓ 5 stop synchro mechanism with antipanic device and tension regulator based on user weight
- ✓ 3D arms manufactured in charged nylon with upper soft Pu pad

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ACOUSTIC TESTING: TESTED EN ISO 354:2033







Waw. 4- TDE

- ✓ High adjustable back
- ✓ Best in category, Class 4 gas lift
- ✓ Fibreglass charged nylon base with security metal ring with Pu double nylon wheels
- ✓ Beech plywood inner seat covered by high density resilient polyurethane foam
- ✓ 5 stop synchro mechanism with antipanic device and tension regulator based on user weight
- ✓ 3D arms manufactured in charged nylon with upper soft Pu pad

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ACOUSTIC TESTING: TESTED EN ISO 354:2033







Waw. 5-TDE 800 with head rest (optional)

- ✓ High adjustable back
- ✓ Best in category, Class 4 gas lift
- ✓ Fibreglass charged nylon base with security metal ring with Pu double nylon wheels
- ✓ 5 stop synchro mechanism with antipanic device and tension regulator based on user weight.
- ✓ 3D arms manufactured in charged nylon with upper soft Pu pad
- ✓ Beech plywood inner seat covered by Polyurethane cold injected foam (300 kg/M3 super high density)
- ✓ Charged PP exterior seat with integrated drawer to adjust seat depth

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ACOUSTIC TESTING: TESTED EN ISO 354:2033

Manufactured and supplied by Workplace Acoustics Ltd Info@workplaceacoustics.co.uk

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Waw. 6-TDE 800

- ✓ High adjustable back
- ✓ Best in category, Class 4 gas lift
- ✓ Fibreglass charged nylon base with security metal ring with Pu double nylon wheels
- ✓ 5 stop synchro mechanism with antipanic device and tension regulator based on user weigh
- ✓ 3D arms manufactured in charged nylon with upper soft Pu pad
- ✓ Beech plywood inner seat covered by Polyurethane cold injected foam (300 kg/M3 super high density)
- ✓ Charged PP exterior seat with integrated drawer to adjust seat depth

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Waw. 7-TDE 800 24 hours with head rest (optional)

- ✓ High adjustable back
- ✓ Best in category, Class 4 gas lift
- ✓ Beech plywood inner seat covered by Polyurethane cold injected foam (300 kg/M3 super high density).
- ✓ Charged PP exterior seat with integrated drawer to adjust seat depth
- ✓ Inner seat pad 20mm thick
- ✓ 3D arms in charged nylon with chrome post and soft Pu pad
- ✓ Polished aluminium base
- ✓ Special mechanism tested to 150KG and 24hours (BS 5459)

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ACOUSTIC TESTING: TESTED EN ISO 354:2033







Waw. 8 -TDE 800 24 hours

- ✓ High adjustable back
- ✓ Best in category, Class 4 gas lift
- ✓ Beech plywood inner seat covered by Polyurethane cold injected foam (300 kg/M3 super high density).
- ✓ Charged PP exterior seat with integrated drawer to adjust seat depth.
- ✓ Inner seat pad 20mm thick
- ✓ 3D arms in charged nylon with chrome post and soft Pu pad.
- ✓ Polished aluminium base.
- ✓ Special mechanism tested to 150KG and 24hours (BS 5459)

TESTED EN1335A

ACOUSTIC TESTING: TESTED EN ISO 354:2033

