

Model configuration: 33A.50.15.13A



Selected features



Back: Y4DF-L2.K00.06 (T59J-01)

Description of the component:

Adaptive movable backrest with dynamic support for every movement of the user and adjustable 3D lumbar support.

Backrest dimensions: width 510 mm (L), height 710 mm (2).

Freedom of movement: dynamic support for depth inclinations and lateral inclinations, with an additional deflection of up to 45 degrees.

System for adjusting the initial vertical position.

3D lumbar support adjustable in height, depth, and firmness.

Chrom steel frame.

Backrest upholstery material: Y



Seat: StM-L.N01.00 (T159-01)

Description of the component:

Tension seat with dual-zone firmness adjustment.

Seat dimensions: width 510 mm, depth 480 mm (L).

Seat angle adjustment mechanism (angle of attack).

Chrom steel frame.

Sea upholstery materials: YM93 mesh fabric, backed with high-wear-resistant upholstery fabric, black color.



Armrest: ArD-06.03 (TP01-01)

Description of the component:

6D armrests with adjustable height, width, angle of rotation, forward-backward movement, swivel, 360° degree rotation of the pad, and tilt angle.

Steel frame, combined coating with polyamide.

Soft polyurethane cover, black color.



Headrest bracket: HrB-31.02 (T00)

Description of the component:

3D headrest bracket with adjustable headrest position in height, depth, and angle.

Steel frame, coating: chrome, black polymer coating.



Headrest cushion: HrP-13.03.00 (T59-01)

Description of the component:

Soft headrest of the R series on a steel frame with a black polymer coating and chrome molding.

Upholstery material: mesh YP93, black color.



Rocking mechanism: Synchro mechanism M26 multiblock NBC004S (MSS 3.2) with a mounting unit

Description of the component:

Cast aluminum body, height adjustment, separate synchronous tilt of backrest and seat. Features a deeper backrest recline. Seat depth adjustment thanks to the "slider" function with fixation in 6 positions. The synchro mechanism allows the body to periodically straighten, which improves blood flow and massages the back muscles (no shirt riding up problem). Increased height adjustment range. Forward-shifted pivot point allows feet to remain on the floor when reclining and prevents compression of leg vessels. The backrest locking system allows choosing a comfortable position.



Gaslift: Gas lift G25 chrome 120/90

Description of the component:

Steel chrome-plated, (rod stroke 120 mm), class 4 (supports weight up to 200 kg).

Five-star base: Five-beam B35 cast aluminum with rectangular cross section, chrome-plated D - 700mm



Description of the component:

Die-cast aluminum with rectangular cross-section spokes, chrome-plated.

Casters: Roller W04 D=60mm



Description of the component:

Designer polyamide caster with a polyurethane rim, durable, long-lasting, and quiet, leaves no marks or scratches on the floor, BIFMA certified, D-60 mm.