ITEK
SIÈGES DE BUREAU

FICHE TECHNIQUE

BUSY - RÉF. 1970

5-position locking synchronous chair

Height- and tilt-adjustable headrest

Black mesh backrest

4D armrests

Very comfortable seat, 90 mm thick *** foam

Tension adjustable by crank handle

Seat translation

Adjustable seat tilt (negative seat position possible)

Class 4 lift

Nylon base, Ø 60 mm castors

Recommandé pour

Versatile work
Up to 8 hours/day
Max. weight 110 kg

Mécanique

5-position lockable synchronous

Garantie

5 years under normal conditions of use, 8 hours a day.
Other uses on a pro rata basis.
Does not include wear and tear on upholstery.

Coloris

Normes

EN 1335

Accessoires

Set of 5
large-diameter castors
Réf. 10206

Description technique

STRUCTURE
SEAT
Injected polypropylene support
Injected polyamide counter-shell (30/10? thick) fixed by screw and insert to support.
BACK
Polyamide support
HEAD REST
Black fabric headrest adjustable for height and tilt.

COVERING
SEAT
Foam bonded to structure, density 45 kg/m3, thickness 90 mm

COVERING
SEAT
Black fabric stapled to polypropylene backing
Abrasion resistance: over 60,000 cycles

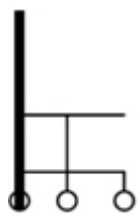
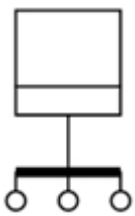
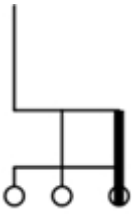
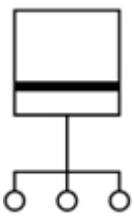
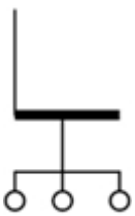
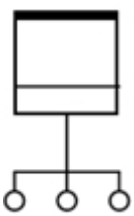
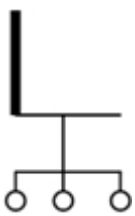
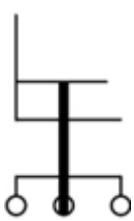
DOSSIER
Mesh back
Abrasion resistance: over 80,000 cycles

MECHANISM
Synchronous system, lockable in 5 positions with backrest anti-return system and intensity adjustable by crank.
Seat tilt possible in negative with left-hand lever.
Lever adjustment for backrest locking/unlocking and seat height adjustment by self-supporting gas spring.
Lift XIEQIANG class 3.
Seat depth adjustment by spring-loaded sliding system
Adjustable lumbar support.

ARMRESTS
Pairs of height-adjustable armrests with soft-touch finish.

FEET
5-star nylon base – 680 mm.
60 mm diameter polyamide double-roller castors, 11 mm diameter steel swivel.

Dimensions

							
113/129	70	46/55.5	50	47	46.5	55	63/80

Poids
17

Volume
0.15 m3