



7NG 40GHLP 01 512

7NG 40GBLP 00 512



7NG 40GBLR 00 905

7NG 40GHLP 00 905



Adjustment by tilting seat and backrest simultaneously or independently by a single control lever.

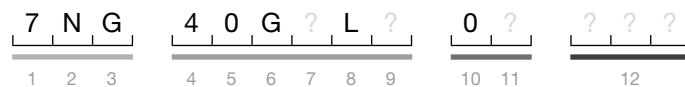
POLYURETHANE ASYNCHRONOUS CHAIR

The asynchronous mechanism allows the use to tilt the seat and backrest simultaneously or independently by a single control lever. The chairs equipped with this mechanism suit very precisely to all working position and offer incomparable ergonomics and comfort. This mechanism provides an excellent lumbar support whatever the working position.

PRODUCT ADVANTAGES :

- Chromed 5 branch base, 590mm diameter, on articulated glides or casters
- Height adjustment seat by gas lift column, with shock absorber
- 3 available heights, for adjustments between 420 to 800mm. 130 and 240mm strokes
- Flexible polyurethane resists to sharp tools, sparks, weak acids and hydrocarbons
- Does not overheat or cause perspiration
Easy clean using common household products

CREATE YOUR KANGO CHAIR :



1	MATERIAL	4	MECHANISM	7	HEIGHT	10	SEATING OPTIONS	12	COLOR
7	Polyurethane	4	Asynchronous chair	H High D Intermediate B Low	0 Without	512 Blue « roy » 905 Black			
2	FINISH	5	VERSION	8	BASE	11	FOOTREST		
N	Normal/Standard	0	Normal/Standard	L Chromed long	0 Without 1 Monobloc aluminium				
3	TYPE OF SEATING	6	COLUMN	9	GROUND CONNECTIONS				
G	New PU range	G	Chromed gas lift column	P Standard pads R Standard casters V Braked vacuum casters C Locked under load casters U Casters with soft rubber tread					



4NN 40GHLP 01 905



4NN 40GBLR 00 905



6NN 40GDLP 00 505



6NN 40GHLP 01 505



6NN 40GHLP 01 705

FABRIC/VINYL ASYNCHRONOUS CHAIR

PRODUCT ADVANTAGES :

- Adjustment by tilting seat and backrest simultaneously or independently by a single control lever
- Chromed 5 branch base, 590mm diameter, on articulated glides or casters
- Height adjustment seat by chromed gas lift column, with shock absorber
- 3 available heights, for adjustments between 410 to 790mm. 130 and 240mm strokes

■ HOW TO USE IT :

The asynchronous mechanism suits perfectly to precision work, for a forward leaning position.

The forward tilted seat ensures a good bloodstream in legs and the backrest provides an excellent support in the selected position.

You will find the ideal position intuitively, by lifting up the level and tilting the seat and backrest.

To lock the selected position, push the level down.

CREATE YOUR KANGO CHAIR :

? N N
4 0 G ? L ?
0 ?
? 0 5

1 2 3
4 5 6 7 8 9
10 11
12

1	MATERIAL	4	MECHANISM	7	HEIGHT	10	SEATING OPTIONS	12	COLOR
4	Vinyl	4	Asynchronous chair	H	High	0	Without	505	Dark blue
6	Fabric			D	Intermediate			705	Dark grey
		5	VERSION	B	Low	11	FOOTREST	905	Black
2	FINISH	0	Normal/Standard			0	Without		
N	Normal/Standard	6	COLUMN	8	BASE	1	Monobloc aluminium		
3	TYPE OF SEATING	G	Chromed gas lift column	L	Chromed long				
N	Normal/Standard			9	GROUND CONNECTIONS				
				P	Standard pads				
				R	Standard casters				
				V	Braked vacuum casters				
				C	Locked under load casters				
				U	Casters with soft rubber tread				



4DL 40GHLP 31 705



4DL 40GBLP 00 705



4DL 40GBLR 30 505



4DL 40GHLP 01 505

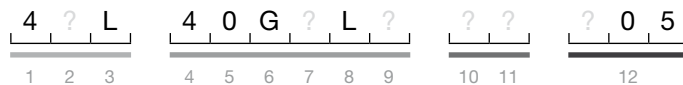
WIDE VINYL ASYNCHRONOUS CHAIR

The asynchronous mechanism allows the user to tilt the seat and backrest simultaneously or independently by a single control lever. The chairs equipped with this mechanism suit very precisely to all working positions and offer an incomparable ergonomics and comfort. This mechanism provides an excellent lumbar support whatever the working position.

PRODUCT ADVANTAGES :

- Adjustment by tilting seat and backrest simultaneously or independently by a single control lever
- Height adjustment seat by chromed gas lift column, with shock absorber
- 3 available heights, for adjustments between 410 to 790mm. 130 and 240mm strokes
- Available one-piece aluminium height-adjustable footrest with tightening knob on peripheral support
- Wide seat and high backrest in M1 vinyl, in grey or blue, on high density polyether foam

CREATE YOUR KANGO CHAIR :



1	MATERIAL	4	MECHANISM	7	HEIGHT	10	SEATING OPTIONS	12	COLOR
4	Vinyl	4	Asynchronous chair	H	High	0	Without	505	Cobalt blue
				D	Intermediate	3	Armrests adjustable in height and depth	705	Elephant grey
				B	Low			905	Black
2	FINISH	5	VERSION	8	BASE	11	FOOTREST		
D	Diabolo club	0	Normal/Standard	L	Chromed long	0	Without		
G	Ginkgo					1	Monobloc aluminium		
3	TYPE OF SEATING	6	COLUMN	9	GROUND CONNECTIONS				
L	Wide	G	Chromed gas lift column	P	Standard pads				
				R	Standard casters				
				V	Braked vacuum casters				
				C	Locked under load casters				
				U	Casters with soft rubber tread				



Available polyamid armrests adjustable in height and depth

Available one-piece aluminium height adjustable footrest with tightening knob on peripheral support

Chromed 5 branch base, 590mm diameter, on articulated glides or casters

6XL 40GHLP 31 505



6XL 40GBLR 00 905



6XL 40GHLP 01 905



6XL 40GBLU 00 505

WIDE FABRIC ASYNCHRONOUS CHAIR

PRODUCT ADVANTAGES :

- Adjustment by tilting seat and backrest simultaneously or independently by a single control lever
- Height adjustment seat by chromed gas lift column, with shock absorber
- 3 available heights, for adjustments between 410 to 790mm. 130 and 240mm strokes
- Wide seat and high backrest in M1 fabric, available in black or blue, on high density polyether foam

■ HOW TO USE IT :

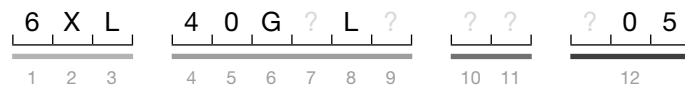
The asynchronous mechanism suits perfectly to precision work, for a forward leaning position.

The forward tilted seat ensures a good bloodstream in legs and the backrest provides an excellent support in the selected position.

You will find the ideal position intuitively, by lifting up the level and tilting the seat and backrest.

To lock the selected position, push the level down.

CREATE YOUR KANGO CHAIR :



1	MATERIAL	4	MECHANISM	7	HEIGHT	10	SEATING OPTIONS	12	COLOR
6	Fabric	4	Asynchronous chair	H	High	0	Without	505	Dark blue
2	FINISH	5	VERSION	D	Intermediate	3	Armrests adjustable in height and depth	905	Black
X	XTreme or Madrid	0	Normal/Standard	B	Low	11	FOOTREST		
3	TYPE OF SEATING	6	COLUMN	8	BASE	0	Without		
L	Wide	G	Chromed gas lift column	L	Chromed long	1	Monobloc aluminium		
		9	GROUND CONNECTIONS						
		P	Standard pads						
		R	Standard casters						
		V	Braked vacuum casters						
		C	Locked under load casters						
		U	Casters with soft rubber tread						