

## **FLASH FL 744 NPR**

Manufacturer: RIM CZ a.s.

Design:



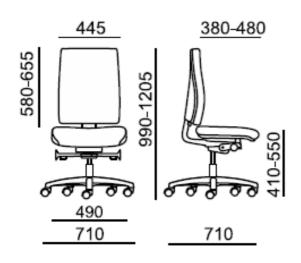
## FLASH FL 744 NPR

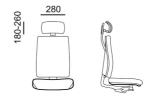
Swivel office chair with separate seat and high backrest structure, on castors and with synchronous mechanism. All materials may be easily separated for waste separation and recycling.

The chair meets the requirements for easy use, maintenance, and service.

Mechanism	Synchronous mechanism STE
	Synchronous mechanism with active seat tilt=the seat movement is not blocked and actively tilts (balances) with the movement of seated person. The range of seat tilt is +2 up to -9°. The seat can be locked in the basic position 0°.
	The backrest movement (tilt) is limited in 4 positions.
	The first backrest position is without movement – the basic locked.
	The second backrest position is limited by the range of 1/3 of the maximum tilt.
	The third backrest position is limited by the range of 2/3 of the maximum tilt.
	The fourth backrest position is in the maximum 22 tilt.
	The mechanism's continual counter-pressure may be set within the range of approx.
	45 – 120 kg of body weight. Setting the stiffness of mechanism from minimum to
	maximum with two turns by a small wheel.
Seat	Bowl shaped seat upholstered with 55 mm PUR foam, bulk weight of 70 kg/m3, free of CFCs and phthalate. The seat is coated with fabric or leather. Depth-adjustable within the range of 100 mm, seat tilt adjustment by -3° (including backrest).
	Height-adjustable seat in the range of 140 mm, from 410 to 550 mm.
Backrest	Ergonomically shaped backrest upholstered with PUR foam thickness of 50 mm, bulk
	weight of 70 kg/m³ and coated with fabric or leather. Height-adjustable within the
	range of 70 mm with 8 locking positions.
	Optional: Depth-adjustable lumbar support in the range of 35 mm.
Upholstery	To be selected from fabric or leather collection.
Base	Five-star stable base ø 71 cm, material polyamide.
Castors	Black hard castors Ø 60 mm, braked – depending on the load, for soft floor surface (as
	per EN 12529). The chair does not move when released which reduces the risk of an accident.
	The chair does not move when released which reduces the risk of all accident.
Plastic components	Coloured, black. It provides colour stability even with deep scratches.
Armrests	
	<ul> <li>089 4F NPR - multifunctional, height-adjustable within the range of 10 cm. With pressing the side button armpad may be adjusted forward and backward in the</li> </ul>
	range of 6 cm, radially adjustable by 360°, with a simple movement width-
	adjustable in the range of 45 – 53 cm. Black plastic parts, black plastic armrest
	bracket. The top of armrests is covered with softened PU.
Options	Height-adjustable headrest
<b>-</b>	<ul> <li>Depth-adjustable lumbar support in the lower back area.</li> </ul>
	<ul> <li>Black soft castors Ø 60 mm, braked – depending on the load for hard floor</li> </ul>
	surface (as per DIN EN 12529)
	Glides or felt glides for hard floor surface
Certificate	This product complies with European dimension and safety standards as per NPR
	1813:2016.
	All materials may be easily separated for waste separation and recycling.
	The chair meets the requirements for easy use, maintenance, and service.

## Dimensions (in mm)





## Concept FLASH





FL 760E