

# WORKSHOP WORK CHAIRS



- Very resistant to mechanic damage.
- Easy maintenance with common detergents.
- Resistant to dust, oils, chemicals etc.
- Parts are made from non-toxic, health non-harming material.

## Polyurethane work chair ▼ with sliders

**Type: 4549**

- Version identical to the chair with wheels.
- Chair is provided with sliders instead of wheels to increase its stability.
- The chair can be retrofitted with a supporting ring for legs or with armrests.



## Polyurethane work chair with wheels ►

**Type: 4548**

- Seat and also back made from soft polyurethane.
- Telescopic piston provided with a plastic cover.
- Back is adjustable in both vertical and horizontal directions.
- Fixed angle between the back and seat.
- Height adjustable seat.
- Chair equipped with rubber wheels.
- Possibility to retrofit it with a leg-supporting ring or armrests.



TYPE	MAIN DIMENSIONS (cm)	SEAT HEIGHT WITHOUT / WITH SUPPORTING RING (cm)	WEIGHT (kg)
4548	47 x 51 x 90	45-57 / 61-74	10
4549	47 x 51 x 90	45-57 / 61-74	10
4555	41 x 60 x 99	41-54 / 57-70	9



**Type: 4551**  
Plastic armrests.



**Type: 4552**  
Polyurethane armrests.



**Type: 4553**  
Supporting ring for legs.

## Work chair with a backrest ▲

**Type: 4555**

- Seat is made from resistant plywood coated with clear varnish.
- Gas piston with plastic cover.
- Possibility of setting backrest or seat height.