

INSTRUMENT WHEELS
















Instrument wheels fixed by screws

- The offer of plastic wheels with rubber tyres.
- The wheel is equipped with a galvanized steel fork fixable with a screw.
- This type of wheels is usually used for machines and instruments.

Instrument wheels with an outlet end for a pin

- Plastic wheels with rubber tyres.
- Galvanized steel fork has an outlet ending for a connection pin.
- Mostly used for instruments and machines.






Instrument wheels fixed by screws	TYPE	 (mm)	 (mm)	 (kg)	 (mm)	 (mm)	 (mm)	 (mm)	VERSION
	6370	50	19	40	700	48/38 x 48/38	60 x 60	6.3	without brake
	6371	75	25	60	100	48/38 x 48/38	60 x 60	6.3	without brake
	6372	50	19	40	70	48/38 x 48/38	60 x 60	6.3	with brake
	6373	75	25	60	100	48/38 x 48/38	60 x 60	6.3	with brake
	6604	100	25	70	125	61.5/56 x 51.5/46.5	77 x 67	8.5	without brake
	6605	125	32	100	160	61.5/56 x 51.5/46.5	77 x 67	8.5	without brake
	6606	100	25	70	125	61.5/56 x 51.5/46.5	77 x 67	8.5	with brake
	6607	125	32	100	160	61.5/56 x 51.5/46.5	77 x 67	8.5	with brake

Instrument wheels with an outlet end for a pin	TYPE	 (mm)	 (mm)	 (kg)	 (mm)	 (mm)	 (mm)	VERSION
	6374	50	19	40	70	25	11	without brake
	6375	75	25	60	100	30.5	11	without brake
	6376	50	19	40	70	25	11	with brake
	6377	75	25	60	100	30.5	11	with brake



Wheel with all-plastic structure

- Fork and wheels made of high-quality synthetic materials, double ball track in rotary head. The wheel centre made of polypropylene.
- Tread from thermoplastic grey non-marking rubber.
- Anti-fibrous cover.
- Accurate ball bearing.
- Hole for a pin.

All-plastic structure	TYPE	 (mm)	 (mm)	 dyn/stat (kg)	 (mm)	 (mm)	VERSION
	3376	125	32	100/200	161	11	rotary
	3377	125	32	100/200	161	11	rotary with brake