



Technical data

Weight:	0.6 kg
Width:	130 mm
Depth:	59 mm
Height:	222 mm

Similar to illustration, technical modifications reserved. Without decoration.

The swivel castor is used for attaching to mobile devices. The swivel castor allows for the mobility, steerability, and control of the devices.

The easy-running swivel castor made of high-quality plastic with zinc-coated steel parts is corrosion-resistant and is designed for attachment to mobile devices. The Hupfer swivel castor ensures the mobility of mobile devices. The effortless turning, steering, and positioning of the devices using the swivel castors increase efficiency and safety when performing tasks in tight or crowded work areas. The robust swivel castor is equipped with a swivel bearing with a double ball race and allows for effortless handling of devices, even with heavy loads. The antistatic tyres prevent electrostatic charging and effectively protect against potential voltage discharges. The sliding bearing enables almost silent and frictionless mobility. The swivel castor is securely mounted to the device using a round pin, ensuring stability.

- Durable plastic housing ensures longevity
- Swivel bearing with double ball ring allows for effortless movement and precise control
- Sliding bearing provides near-silent and smooth operation
- Antistatic tyres prevent electrostatic charging and effectively protect against voltage spikes

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