

12 – 17 | Pneumatic tyres

- On sheet steel rims
- Very good shock absorption
- Low rolling resistance on rough flooring

Wheel material: pneumatic tyres. Material of rim: sheet steel, galvanised. Housing material: sheet steel, galvanised. Hub bore: 20 mm. Tyre pressure: 2.5 bar.

Swivel bearing with double ball race, with splash water protection. Central bolt secured with screw connection to swivel castors.

Note on air pressure:

If the pressure is reduced by 0.5 bar the max. load is reduced by approx. 15%, at 1.0 bar by approx. 30%.

For optimum rolling characteristics, the recommended air pressure must be maintained.

We recommend checking the air pressure on a regular basis.



More products online!

Additional hub bores, nylon plain bearings, various wheel sizes with plastic rims and other tyres are available upon request.

		12	13	14	15	16	17
Wheel Ø	mm	200	210	260	260	260	260
Max. load at 4 km/h	kg	75	100	200	200	200	200
Wheel width	mm	50	65	85	85	85	85
Overall height	mm	230	245	295	295	295	295
Wheel bearing		roller bearing	roller bearing	roller bearing	roller bearing	precision ball bearing	precision ball bearing
Screw hole diameter	mm	11	11	15	15	15	15
Hub length	mm	60	75	75	75	75	75
Tyre profile		grooved profile	grooved profile	grooved profile	block profile	grooved profile	block profile
Structure	Screw hole spacing	Plate dimensions	Offset				
fixed castor	105 x 80 mm	135 x 105 mm		Ref. 196 940 6H			
				€ 30.90			
fixed castor	190 x 75 mm	220 x 125 mm		Ref. 196 967 6H	197 203 6H	196 932 6H	197 165 6H
				€ 62.90	62.90	77.90	79.90
swivel castor	105 x 80 mm	135 x 110 mm	54 mm	Ref. 196 983 6H			
				€ 37.90			
swivel castor	105 x 80 mm	135 x 110 mm	62 mm	Ref. 196 991 6H			
				€ 49.90			
swivel castor	140 x 140 mm	175 x 175 mm	70 mm	Ref. 197 009 6H	197 289 6H	196 975 6H	197 254 6H
				€ 77.90	77.90	89.90	89.90
Accessories							
Wheels	Ref. 197 033 6H	197 068 6H	197 084 6H	197 416 6H	197 017 6H	197 327 6H	
	€ 30.90	33.90	39.90	40.90	49.90	48.90	

18 – 21 | Pneumatic tyres

- On sheet steel rims
- Very good shock absorption
- Low rolling resistance on rough flooring

Structure: wheel. Wheel material: pneumatic tyres. Material of rim: sheet steel, powder coated. Design of wheel rims: drop frame, welded. Wheel Ø: 400 mm. Max. load at 4 km/h: 300 kg. Wheel width: 100 mm. Hub length: 88 mm. Hub bore: 25 mm. Tyre pressure: 2.5 bar.

Note on air pressure:

If the pressure is reduced by 0.5 bar the max. load is reduced by approx. 15%, at 1.0 bar by approx. 30%.

For optimum rolling characteristics, the recommended air pressure must be maintained.

We recommend checking the air pressure on a regular basis.



	18	19	20	21
Wheel bearing	roller bearing	roller bearing	precision ball bearing	precision ball bearing
Tyre profile	grooved profile	block profile	grooved profile	block profile
	Ref. 197 483 6H	944 410 6H	944 409 6H	944 411 6H
	€ 59.90	64.90	69.90	74.90

Puncture proof model available online.

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