



SPECIFICATIONS

ARTICLE

Designation : **Stainless steel caster with plate and blue wheel SH**

Code bobet :

17066 : D.100 F | **17106 : D.150 SW**
17065 : D.100 SW | **17137 : D.150 SW + BR**
17072 : D.100 SW + BR | **24637 : D.200 SW**
17105 : D.150 F
 Selling Unit : **Unit**

Non-contractual pictures



CHARACTERISTICS

FRAME :

- Stainless steel axle
- Axle made of a stainless steel AISI 304 brace, a stainless steel screw in compliance with the standard UNI EN24017 and a stainless steel nut in compliance with the standard UNI EN24032
- The front brake in stainless steel AISI 304 enables to block the frame and the wheel (for the codes 17072 and 17137)

WHEEL :

- Injection polyurethane tread
- Hardness 80 Shore D
- Thermoplastic body
- Smooth hub
- Temperature : -10°C to +70°C

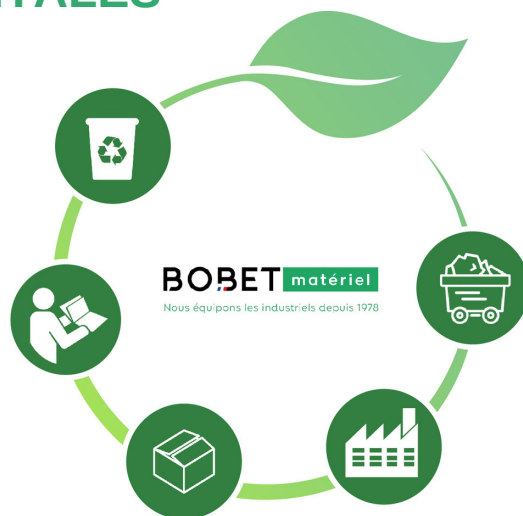
	Details	Wheel Diameter	Tread width	Sun Int. Platinum	Axis dimension between mounting	Diameter holes	Total height	Dynamic load capacity	Weight	Code
	Fixed	100 mm	30 mm	100 x 85 mm	80 x 60 mm	9 mm	128 mm	120 kg	0.40 kg	17066
	Swivel	100 mm	30 mm	100 x 85 mm	80 x 60 mm	9 mm	128 mm	120 kg	0.65 kg	17065
Swivel + brake	Swivel + brake	100 mm	30 mm	100 x 85 mm	80 x 60 mm	9 mm	128 mm	120 kg	0.83 kg	17072
	Fixed	150 mm	45 mm	140 x 110 mm	105 x 80 mm	11 mm	194 mm	250 kg	1.33 kg	17105
	Swivel	150 mm	45 mm	140 x 110 mm	105 x 80 mm	11 mm	194 mm	250 kg	1.77 kg	17106
Swivel + brake	Swivel + brake	150 mm	45 mm	140 x 110 mm	105 x 80 mm	11 mm	194 mm	250 kg	1.98 kg	17137
	Swivel	200 mm	50 mm	140 x 110 mm	105 x 80 mm	11 mm	240 mm	300 kg	2.20 kg	24637

CARACTERISTIQUES ENVIRONNEMENTALES

Roulette inox à platine roue bleue ML

Codes BOBET : 24637, 24637, 17066, 17065, 17072, 17105, 17106, 17137, 17066, 17065, 17072, 17105, 17106, 17137

Les impacts environnementaux de ce produit ont été analysés le long de son cycle de vie.



MATIERES PREMIERES

- Inox 100% recyclable

FABRICATION



- Fournisseur européen
- Fabrication européenne