



TECHNICAL SPECIFICATIONS OF WHEELS

WHEELS IN STANDARD RUBBER

Thanks to its rubber ring, this kind of wheel is able to move extremely silently.

Operating temperature: - 20° + 60°.

Suitable for the following types of floor:

epoxy resin floors, etc. - concrete floors, etc. - asphalt floors, etc. - stoneware floors, etc.

Unsuitable for: dirt floors - gridded floors, etc. - floors with iron shavings, etc. - use with aggressive chemicals.



WHEEL STEEL PLATE, SMALL

Ø mm	Swivel wheel with brake	Weight Kg	D mm
100	C RG DAC11 100	75 Kg	130
125	C RG DAC12 125	100 Kg	160
150	C RG DAC13 150	115 Kg	185



WHEEL STEEL PLATE, SMALL

Ø mm	Fixed wheel	Weight Kg	D mm
100	C RG BAC11 100	75 Kg	130
125	C RG BAC12 125	100 Kg	160
150	C RG BAC13 150	115 Kg	185



Ø mm	Swivel wheel without brake	Weight Kg	D mm
100	C RG CAC11 100	75 Kg	130
125	C RG CAC12 125	100 Kg	160
150	C RG CAC13 150	115 Kg	185



Ø mm	Swivel wheel without brake	Weight Kg	D mm
100	C RG FAC11 100	70 Kg	120

With screw M12x35.



WHEEL STEEL PLATE, BIG

Ø mm	Swivel wheel with brake	Weight Kg	D mm
200	C RG DAC15 200	205 Kg	242



WHEEL STEEL PLATE, BIG

Ø mm	Fixed wheel	Weight Kg	D mm
200	C RG BAC15 200	205 Kg	242



Ø mm	Swivel wheel without brake	Weight Kg	D mm
200	C RG CAC15 200	205 Kg	242

CONDUCTIVE WHEELS

Thanks to its rubber ring, this kind of wheel is able to move extremely silently.

Operating temperature: - 5° + 40°.



WHEEL STEEL PLATE, SMALL

Ø mm	Swivel wheel with brake	Weight Kg	D mm
100	C RG DDD11 100	70 Kg	130
150	-	-	-



WHEEL STEEL PLATE, SMALL

Ø mm	Fixed wheel	Weight Kg	D mm
100	C RG BDD11 100	70 Kg	130
150	C RG BDD13 150	125 Kg	185



Ø mm	Swivel wheel without brake	Weight Kg	D mm
100	C RG CDD11 100	70 Kg	130
150	C RG CDD13 150	125 Kg	185



Ø mm	Swivel wheel with brake	Weight Kg	D mm
100	C RG RDD11 100	70 Kg	120

With screw M12x35.

Ø mm	Swivel wheel without brake	Weight Kg	D mm
100	C RG FDD11 100	70 Kg	120

With screw M12x35.

Suitable for the following types of floor:

epoxy resin floors, etc. - concrete floors, etc. - asphalt floors, etc. - stoneware floors, etc.

Unsuitable for: dirt floors - gridded floors, etc. - floors with iron shavings, etc. - use with aggressive chemicals.

INFLATABLE WHEELS

Suitable for the following types of floor:

epoxy resin floors, etc. - concrete floors, etc. - asphalt floors, etc. - stoneware floors - dirt floors - gridded floors, etc.

Unsuitable for: floors with iron shavings, etc. - use with aggressive chemicals.

Thanks to its pneumatic ring, this kind of wheel is ideal for use on bumpy floors.

Operating temperature: - 5° + 60°.



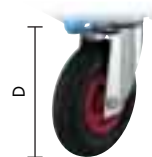
This wheel can only be fitted to bases suitable for wheels Ø 160-200 mm.



LOAD CAPACITY OF TROLLEY: 170 Kg.

WHEEL STEEL PLATE, BIG

Ø mm	Swivel wheel without brake	Weight Kg	D mm
200	C RG CMH11 200	75 Kg	238



WHEEL STEEL PLATE, BIG

Ø mm	Fixed wheel	Weight Kg	D mm
200	C RG BMH11 200	75 Kg	238