



WHEELS & CASTORS

LEGEND



WHEELS

	Diameter
	Thread width
	Hub length
	Steel roller bearing
	Plain Bore
	Standard ball bearing
	Precision ball bearing

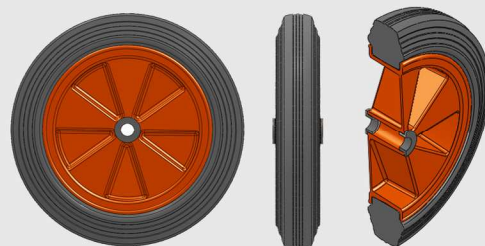
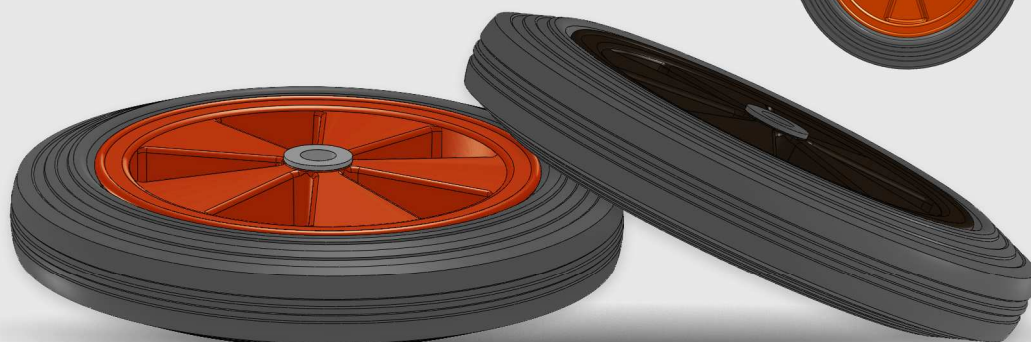
	Wheel rim colour
	Hub offset
	Bore diameter
	Load (daN)
	Weight (Kg)

CASTORS

	Castor height
	Castor offset
	External dimensions of the plate
	Top-plate bolt-hole spacing
	Plate mounting bolt-hole diameter
	Swivel castor with plate
	Castor equipped with Stop-Roll locking system



SUPERMAN



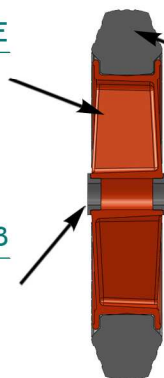
WHEEL CENTRE

Black or orange bladed hub.
Orange : RAL 2002
Black : RAL 9004

TYRE

Solid black standard rubber type.

HUB



APPLICATIONS

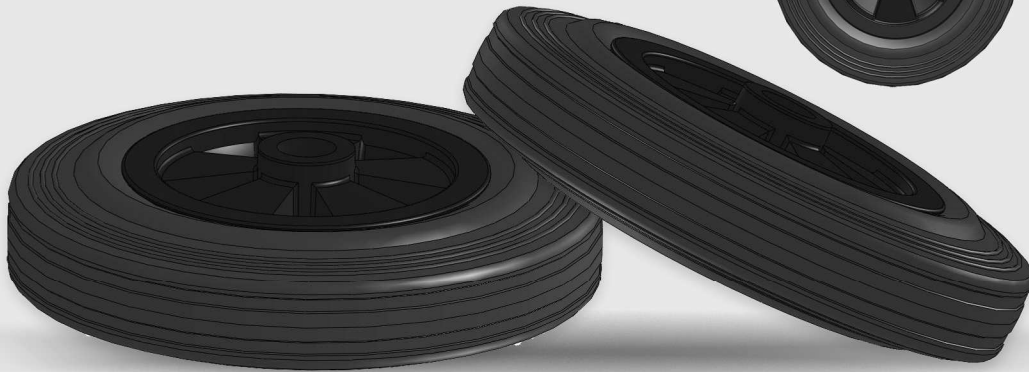
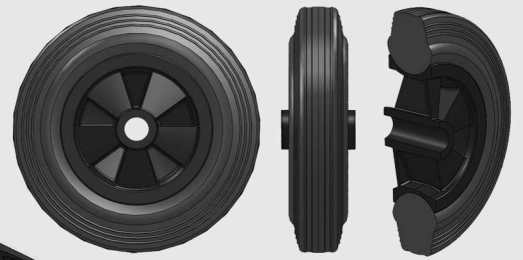
Offset: with plain bore (diameter 180 and 200 mm)
Symmetrical: with plain bore or roller bearing (other bore diameters, please contact us)

Mobile equipment, light handling.
Economic and noiseless handling.

									Reference	CODE
180	38	45			8,5	12	50	0,690	6211801210	ROMM-A0102
200	38	45			6	12	50	0,840	6212001210	ROMM-A0104
		45			6	20	50	0,880	6212002010	ROMM-A0106
		45			6	25	50	0,875	6212002510	ROMM-A0107
240	44	44			-	14,2	50	0,892	6212401450	ROMM-A0108
		44			-	18,5	50	0,893	6212401810	ROMM-A0109
		37			-	25	50	0,900	6212402510	ROMM-A0110
300	55	43			-	20	80	2,125	6213002010	ROMM-A0112
		37			-	25	80	2,124	6213002510	ROMM-A0114
		56			-	20	120	2,183	6213012010	ROMM-A0117
		50			-	25	120	2,200	6213012510	ROMM-A0118
350	70	76			-	20	200	3,927	6213602050	ROMM-A0239
		76			-	25	200	3,993	6213602550	ROMM-A0123
		70			-	30	200	3,945	6213603050	ROMM-A0124
		76			-	20	200	5,680	6223602050	ROMM-A0132
400	80	76			-	20	200	5,940	6214002050	ROMM-A0126
		76			-	25	200	5,732	6214002550	ROMM-A0128
		70			-	30	200	5,970	6214003050	ROMM-A0131
		76			-	20	200	5,824	6224002050	ROMM-A0135
		76			-	20	200	5,940	6214002010	ROMM-A0125
		76			-	25	200	5,930	6214002510	ROMM-A0127
		70			-	30	200	5,833	6214003010	ROMM-A0130
		76			-	20	200	6,060	6224002010	ROMM-A0134



MANUBASSE



WHEEL CENTRE

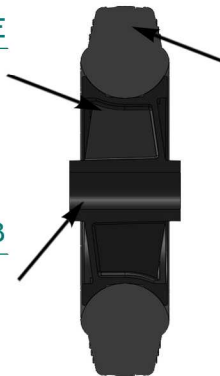
Reinforced safety casing guaranteeing stiffness and impact resistance.
RAL 9004

TYRE

Solid black standard rubber tyre

HUB

Symmetrical: with plain bore.



APPLICATIONS

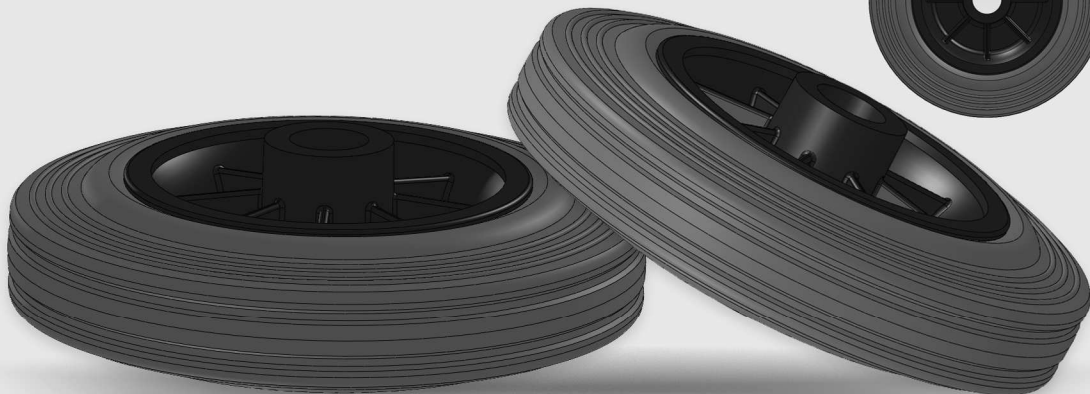
Any handling equipment with side impacts hazards or side abrasion.
Rim disassembling high strength.

								Reference	CODE
160	45	60			20	175	0,685	6161622010	ROMM-A0073
200	50	60			20	200	1,145	6162022010	ROMM-A0081
250	50	60			20	250	1,424	6162522010	ROMM-A0085
300	50	60			20	250	2,340	6163002010	ROMM-A0088





MANUMAT



WHEEL CENTRE

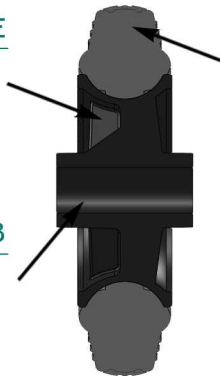
Black with spokes.

TYRE

Solid black standard rubber tyre handling material profile and curved thread.

HUB

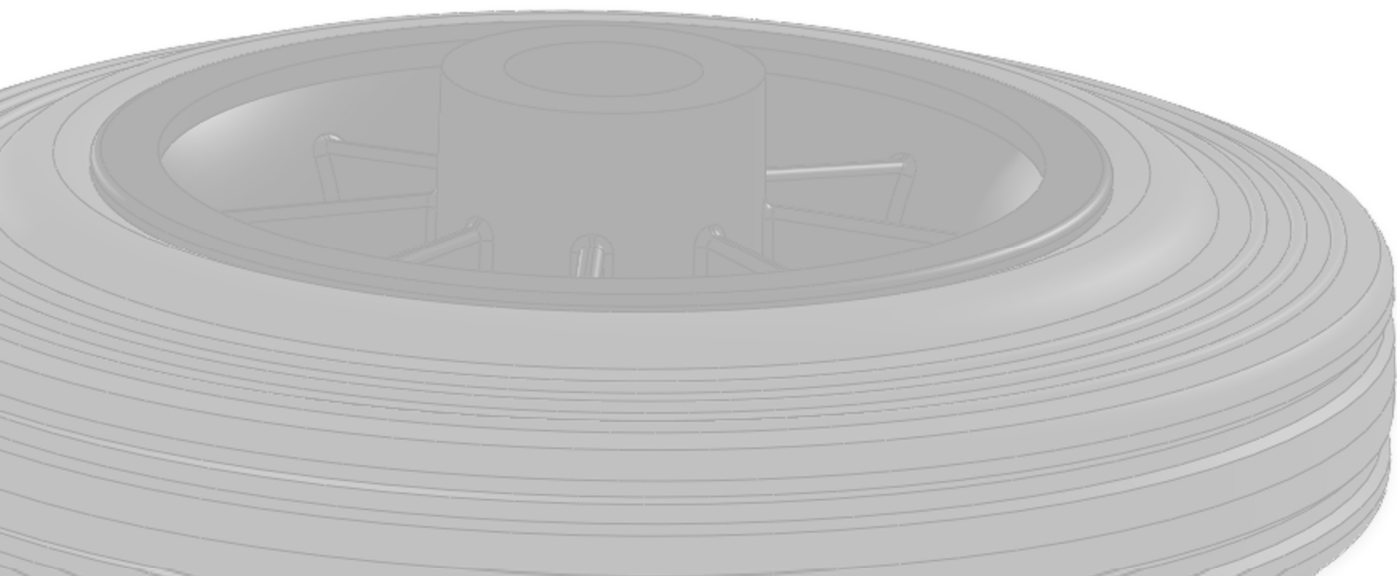
Symmetrical: with roller bearing.



APPLICATIONS

Any handling equipment often requiring changes of direction. Easy to drive and control. Profiled tread.

								Reference	CODE
160	41	60			20	175	0,633	6511612010	ROMM-A0156
		60			20	175	0,780	6521612010	ROMM-A0163
180	45	60			20	200	0,896	6511812010	ROMM-A0158
		60			20	200	0,889	6521812010	ROMM-A0164
200	50	60			20	200	1,123	6512012010	ROMM-A0160
		60			20	200	1,231	6522012010	ROMM-A0166





MANUTAL



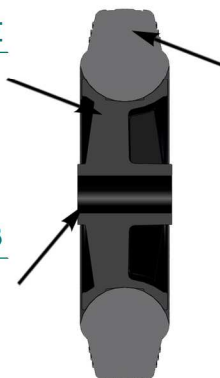
WHEEL CENTRE

Black.
RAL 9004

TYRE

Solid black standard rubber tyre with a trapezoidal profile.

HUB



APPLICATIONS

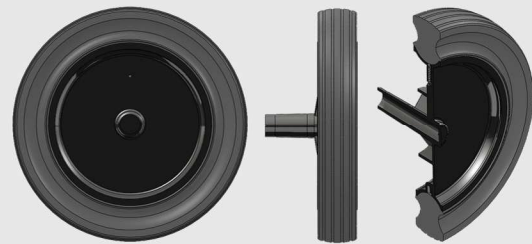
Symmetrical: with plain bore or roller bearing.

Mobile devices and equipment, silent handling.
Excellent resistance to wear.

								Reference	CODE
125	35	45			12	125	0,425	55251210	NEGO-00062
160	41	45			12	150	0,676	11601200	ROMM-A0001
		45			20	150	0,680	11601220	ROMM-A0002
		60			20	175	0,665	1800020	ROMM-A0008
		60			20	175	0,779	1800120	ROMM-A0009
200	50	60			20	200	1,106	1810020	ROMM-A0015
		60			20	200	1,216	1810120	ROMM-A0019
		60			25	200	1,200	1810125	ROMM-A0020
250	50	60			20	250	1,985	1820020	ROMM-A0028
		60			25	250	2,021	1820025	ROMM-A0033
		60			20	250	2,150	1820120	ROMM-A0036
		60			25	250	2,092	1820125	ROMM-A0037



NOSE WHEEL



WHEEL CENTRE

Black. Wheel centre plain or spoked.

TYRE

Solid black standard rubber tyre with a trapezoidal profile.

HUB

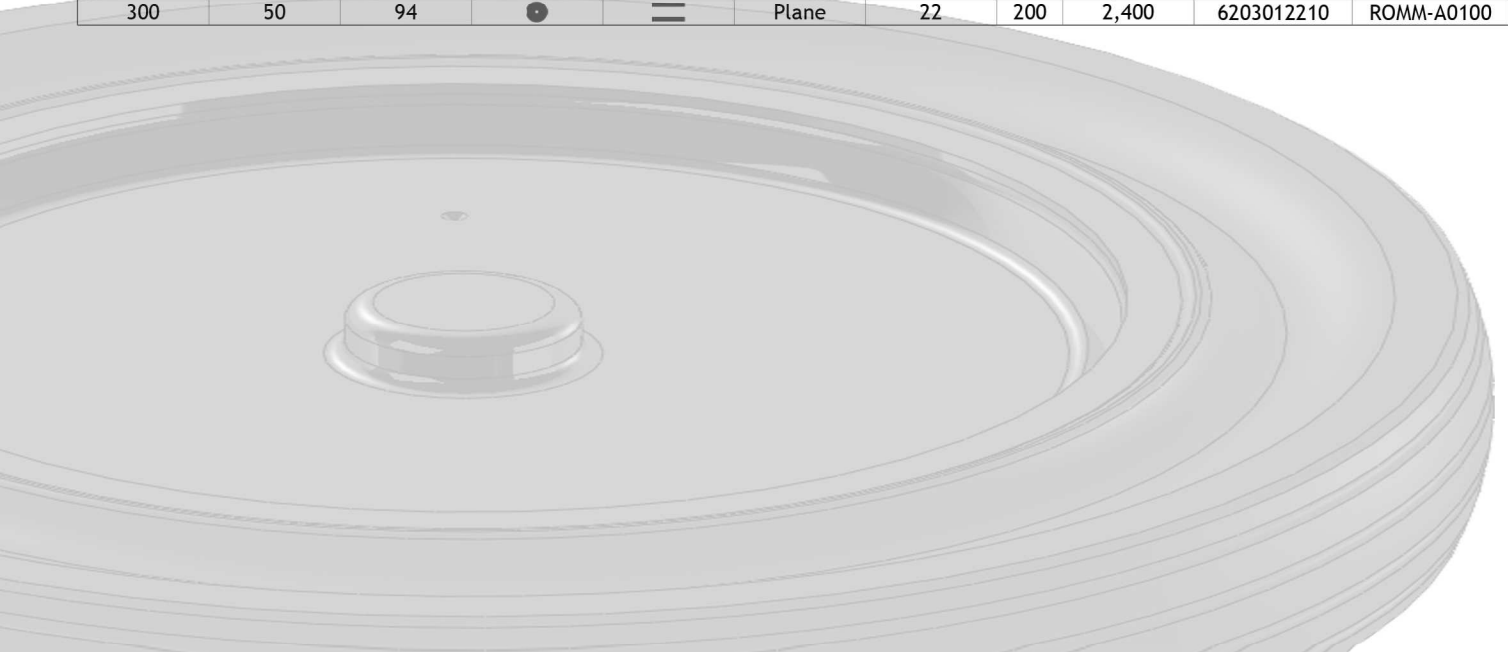
Offset hub with closed plain bore. Built-in safety pawl clicking device that makes it impossible to uncouple the ratchet wheel from the axle.
Optional feature: built-in, patent pending noise reduction device.
Various hub lengths and bore diameters on offer.



APPLICATIONS

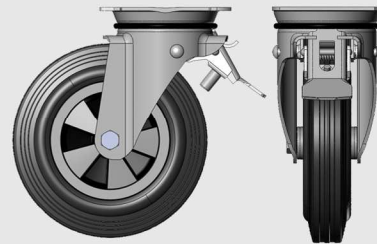
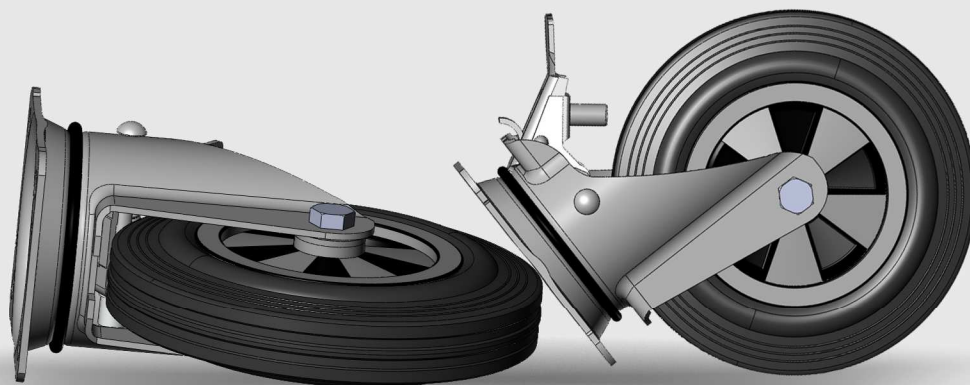
Waste containers.
RAL 722 et 723/2/3 et CEN 840-5.

					HUB TYPE				Reference	CODE
200	50	94			Plane	22	150	1,100	2003400	ROMM-A0192
		94			Ribbed	22	150	1,123	2003410	ROMM-A0047
		94,5			Ribbed	22,4	150	1,123	2003440	ROMM-A0048
		99			Plane & Rib.	22	150	1,180		ROMM-A0232
		97			Ribbed	22	150	1,140		ROMM-A0189
250	50	94			Plane	22	200	1,460	6202502210	ROMM-A0095
300	50	94			Plane	22	200	2,400	6203012210	ROMM-A0100





PORTAINER



HOUSING

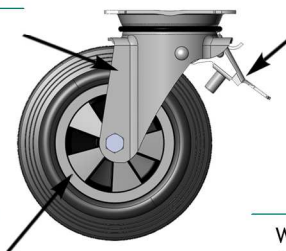
Swivel. Very thick pressed steel. Fastening by top plate.
Swivel on two rows of balls on heat-treated tracks.
Bright zinc-plated protection.

BRAKING

STOP ROLL : Double-action adjustable front brake : wheel and swivel. Steel pedal.
CENTRAL BRAKING : Central braking on the wheel and swivel,

WHEEL

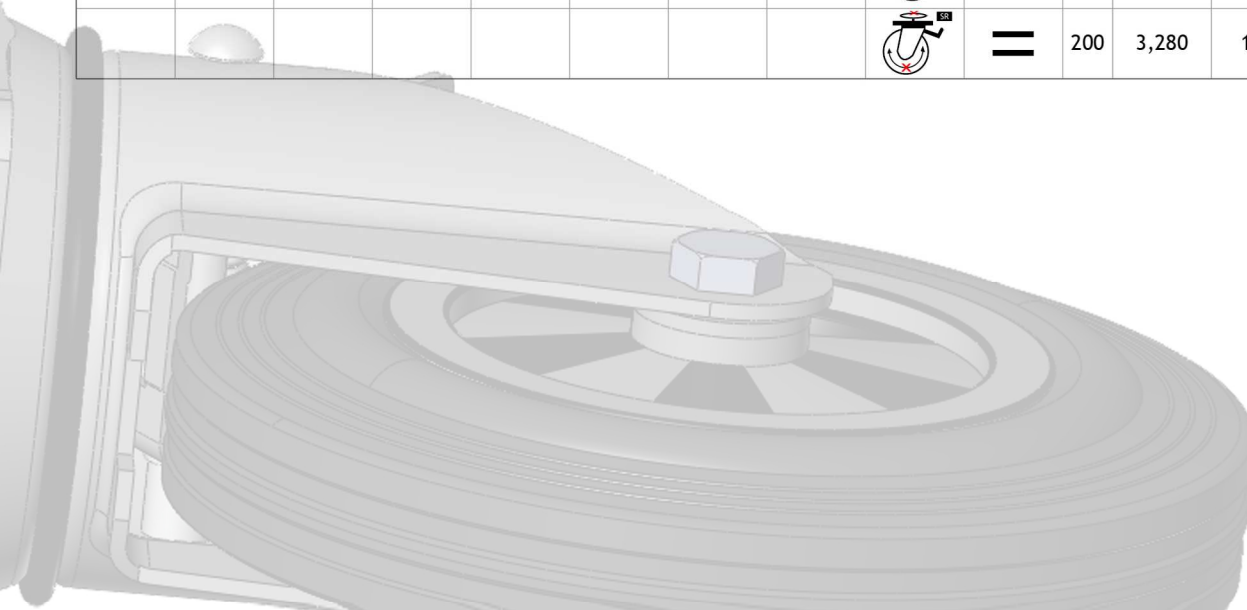
MANUPAL : Solid black standard rubber tyre, wheel centre with bladed hub, black, bore plain.
Bolted axle, bichromated bolt.
RAL 9004



APPLICATIONS

Waste containers.
RAL 722 et 723/2/3 et CEN 840-5.

								TYPE				Reference	CODE
160	41	62	195	43	135x110	105x80	11		==	175	2,500	1386161	ROUL-A00005
									==	175	2,840	13816161	ROUL-A00007
200	50	62	235	57	135x110	105x80	11		==	200	2,940	1386166	ROUL-A00001
									==	200	3,280	13816166	ROUL-A00003





PACKAGING

PORTAINER	
160	160 castors / pallet
200	100 castors / pallet

NOTES



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