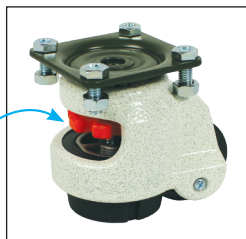


Locking castor with mounting plate

For loads up to 1000kg

RIM

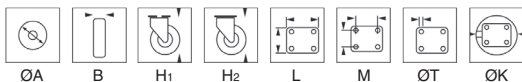
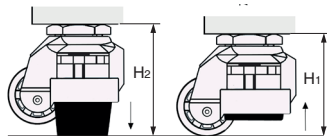
- A combination of a swivel castor and an adjustable locking support
- Used to easily support and moving machines or other heavy equipment and then positioning them in a very stable manner.
- Installation starts by lowering the locking support using a nut.
- With the wheel no longer resting on the ground, the supported unit can be levelled despite any irregularities in the floor.
- Operating temperature range: -30 to +80°C



Adjusting nut

Materials

- Polyamide central control cross nut
- Anti-skid rubber mount allowing absorption of vibration and noise
- Body: Moulded cast aluminium body, hammered ivory paint finish
- Swivel system provided by 2 ball rings
- Mounting plate square
- Wheel: Black polyamide Shore D 70



DISCOUNTS

Qty	1+	5+	14+
Disc.	List	-5%	On request

Part number	ØA	B	H1	H2	L	M	ØT	Swivel interference		Load (kg)	Price each 1 to 5
								ØK			
RIM42-60/PLE	42	20	71	81	55x55	42x42	6,5	84		60	46,66 €
RIM50-280/PLE	50	25	82	92	73x73	58x58	7	101		280	74,11 €
RIM63-550/PLE	63	28	103	118	90x90	70x70	9	125		550	100,71 €
RIM75-800/PLE	75	30	120	132	95x95	70x70	11	142		800	111,33 €
RIM75-1000/PLE	75	30	120	132	95x95	70x70	11	142		1000	132,76 €

Dimensions in mm

Our other products



PAS

Pull handle,
Reinforced PA
thermoplastic



BPL

Ball transfer unit light
duty, Light



BLH40

Right angled gearbox,
from 3 to 10.30 Nm



ZDB

Machined plastic
bevel gear , 2:1



EAR

Bearing locknut, Self
locking locknut - nylon
lock washer



UCP_PBT

Stainless/Polymer
pillow block bearing,
Polymer and stainless
steel



SME

Male rod ends ,
Stainless steel / PTFE



HS

Hexagonal spacer,
Stainless steel 303



JSM

Cylindrical polymer
bush, Universal



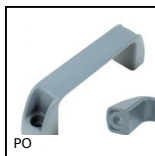
TB_ECO

Eco. range steel bevel
gear, 3:1



GGB

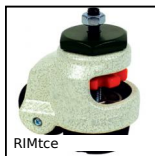
Female wing knob,
Fully threaded



PO

Pull handle - Multi-
sector, Smooth hole

Complementary products



RIMtce

Locking castor, with
central hole



PDR-RD

Mounting feet with
integrated castors,
Offset castor