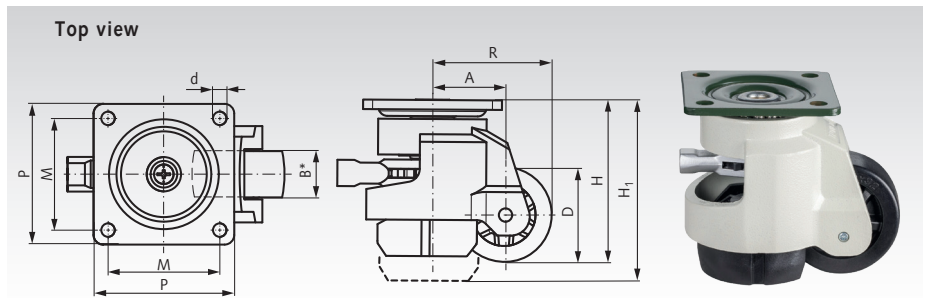


## Lifting Castors with Ratchet Adjustment

### Lifting Castors with Plate

**Material:** Housing: cast aluminium.  
 Levelling foot and wheel body: plastic polyamide, screwed.  
 Wheel mounting: plain bearing.  
 Swivel bearing: double ball wreath.  
 Bolt-on, rollable machine foot for easy repositioning of machines and production units indoors that would have to be moved with a lift truck if they were to be rearranged.

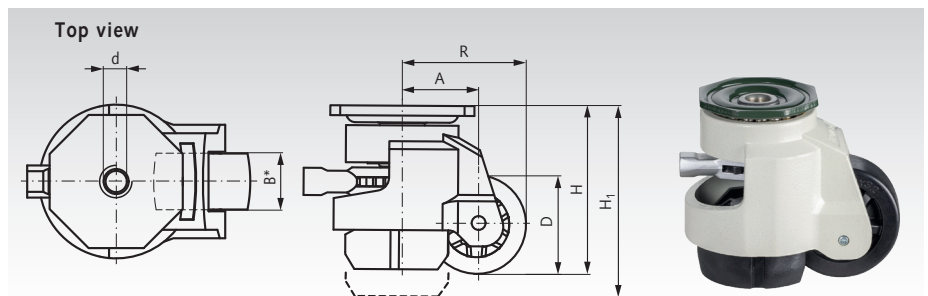


Ordering Details: e.g.: Product No. 777 810 50,  
 Lifting castor with plate, D 50 mm

Product No.	D mm	B mm	H mm	A mm	R mm	d mm	P mm	M mm	N mm	Load capacity kg	Weight kg
777 810 50	50	24	85	95	7	38	63	73	58	250	0,69
777 810 62	62	30,7	110	122	9	44	75	90	70	500	1,14
777 810 75	75	32	120	132	11	53	90,5	95	70	750	1,51

### Lifting Castors with Back Hole, with internal Thread

**Material:** Housing: cast aluminium.  
 Levelling foot and wheel body: plastic polyamide, screwed.  
 Wheel mounting: plain bearing.  
 Swivel bearing: double ball wreath.  
 Bolt-on, rollable machine foot for easy repositioning of machines and production units indoors that would have to be moved with a lift truck if they were to be rearranged.



Ordering Details: e.g.: Product No. 777 820 50,  
 Lifting castor with back hole, D 50 mm

Product No.	D mm	B mm	H mm	H <sub>1</sub> mm	d mm	A mm	R mm	Load capacity kg	Weight kg
777 820 50	50	24	85	95	M12	38	63	250	0,61
777 820 62	62	30,7	110	122	M14	44	75	500	1,03
777 820 75	75	32	120	132	M14	53	90,5	750	1,30

\* Width of wheel.

### Application

Lifting castors are castors with lifting function and adjustable foot. They are used as height-adjustable, rollable and fixable machine feet. They enable flexible moving of machines and, with their high load-bearing capacity, are often the ideal solution for intralogistics in companies where swivel castors with brakes do not offer sufficient offer enough stability. Production changeovers and changes in work processes can be realised flexibly. They can also be used for transport units, shelves, work tables or laboratory and test facilities.