

Elastic Rubber Cast Iron Plate Swivel Castor Brake Locking Castor 100mm 210kg Load

Product code: JAZHS100CRBJSWB



Side winding jacking unit with maximum lift of 200mm fitted with a Fabricated swivel castor with a top plate fixing fitted with a black 75 shore A elastic rubber tyre cast iron centred ball bearing wheel with a total lock brake. Wheel diameter 100mm, tread width 50mm. Maximum Load for the complete unit is capacity 210kg. Please note Jacking castors are rated on a different principal to other castors and we recommend the total lifted load is divided over just 2 jacking units. for other dimensions please refer to the BIL catalogue or request a drawing. When jacked up to the height please be aware of any obstacles as a sudden shock could result in the inner square tube bending around the outer tube. **DO NOT OVERWIND** Handle excessively more than what is needed as this will cause the pin in the gearbox to shear. (This is a safety precaution against over loading the unit)

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| Diameter (mm) | 100 |
| Castor Height (mm) | 143 |
| Castor Type | Swivel with Total Lock Brake |
| Swivel Radius (mm) | 93 |
| Fixing Option | Plate |
| Bearing Type | Ball |
| To Suit Fixing Bolt (mm) | 10 |
| Wheel Material | Rubber on Cast Iron |
| Colour / Shore Hardness | Black Elastic Rubber on Cast Iron Rim / 75 Shore A |
| Temperature Resistance | -20 °C TO +60 °C |
| Load Capacity (kg) | 210 |
| Tread (mm) | 50 |
| Height (mm) | 550 / 750 |
| Lifting Stroke (mm) | 200 |
| Handle Option | Fixed |

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