

Easyroll 100mm Cast Iron Fixed Plate J3 Series Castor 320kg



Product Code: J33AZ82K100

Specifications

Outdoor Use	Yes
Indoor Use	Yes
Bearing Type	Ball Bearing
Raceway Type	Single
Brake Type	Total
Attachments	Plate Swivel Total Brake

Appearance

Product Colour	Black/Silver
----------------	--------------

Construction

Wheel Core Material	Cast Iron
Wheel Material	Cast Iron
Housing Material	Steel
Bearing Material	Steel

Description

Easyroll 100mm Cast Iron Fixed Plate J3 Series Castor 320kg is engineered for practical handling and secure load support. Its robust cast iron wheel and housing, combined with a precise ball bearing mechanism, ensure reliable movement and smooth manoeuvrability. The plate mount with total brake system provides controlled positioning and safe transport. This castor delivers dependable performance and value for trade and industrial professionals seeking a straightforward, durable solution.

Features

- Cast iron wheel core and outer wheel ensures durability
- Steel housing and ball bearing assembly for reliable performance
- Fixed plate fitting offers straightforward installation without complication
- Total brake system provides secure stopping during operation
- Swivel mechanism supports manoeuvrability in tight workspaces
- Suitable for both indoor and outdoor use
- 320kg load capacity supports higher load requirements
- Black and silver finish contributes to sleek visual appeal

Weights

Product Weight (grams)	2585
Product Weight (kg)	2.585
Load Capacity kg	320.0

Dimensions

Product Length mm	135
Product Width mm	110
Product Height mm	144
Wheel Diameter	100
Tread Width mm	50
Mounting Hole Dimensions mm	17x11
Hole Centre Dimensions mm	105x80
Plate Dimensions mm	135x110

NSW/ACT Chris Caruana 0431 151 883 chris.c@ehi.com VIC/TAS/SA Trent Rapp 0412 444 133 trent.r@ehi.com.au
QLD Stephen Duncan 0458 203 917 stephen.d@ehi.com.au WA Greg Martin 0417 959 925 greg.m@ehi.com.au

www.ehi.com.au

For all enquiries please contact our customer service team
on 1300 727 535 or at cs@ehi.com.au

