



# HJ5201

Heavy car wheel dolly with stand  
(680kg per dolly)



**Model:** HJ5201

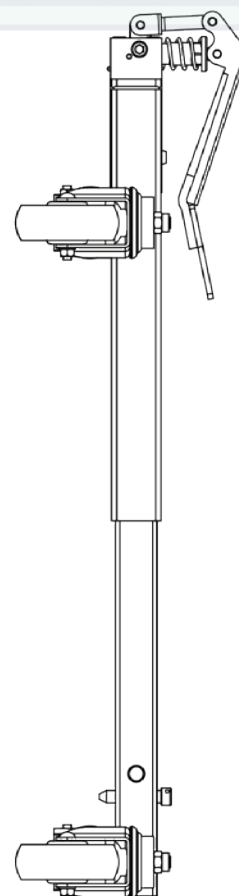
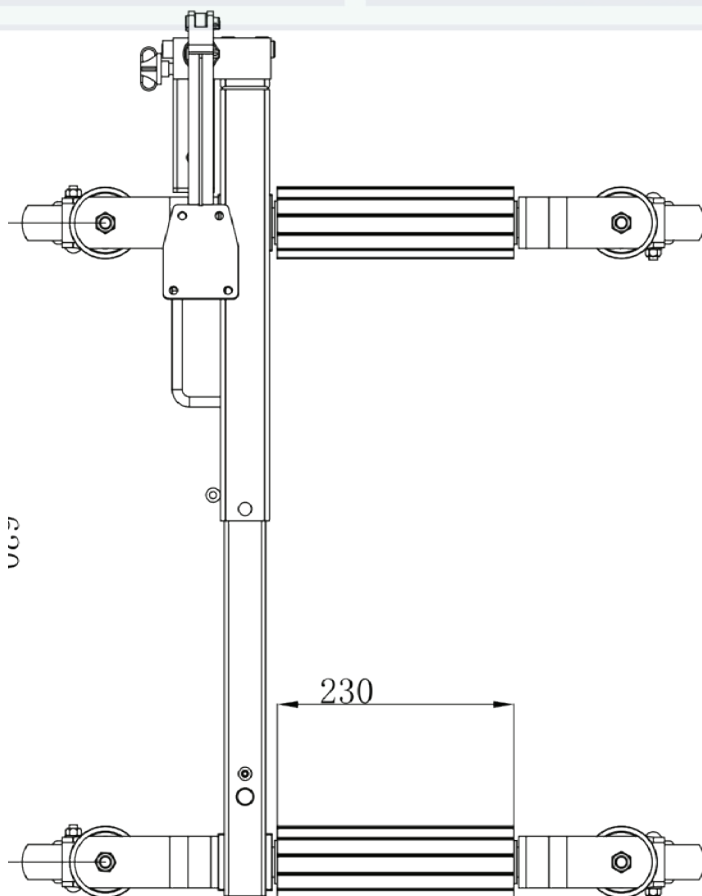
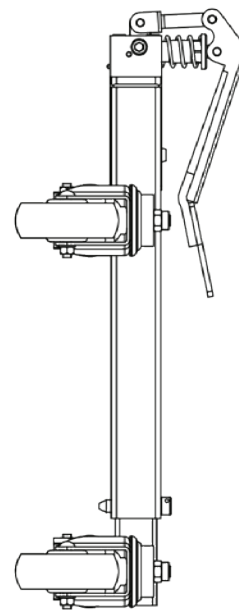
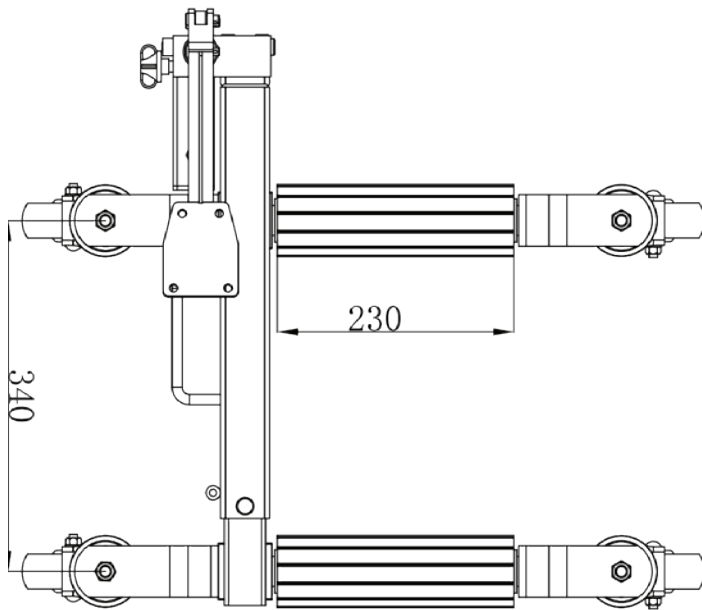
**Product:** Heavy car wheel dolly

**Description:** Vehicle positioning wheel dollies are helpful especially in moving vehicles with a complete engine or mechanical failure. Using them, you can move your vehicle backward, sideways, or even rotate it 360 degrees.

| Features:                                                                          | Benefits:                                                                                                                                                                                                                                                                   |
|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Heavy duty steel construction                                                      | Durable, safety, value for money.                                                                                                                                                                                                                                           |
| 4 heavy duty swivel casters                                                        | Casters for easy movement, and you will be able to move a vehicle 360° when the vehicle is placed on a full set of dollies.                                                                                                                                                 |
| Foot operated                                                                      | Easy to raise and lower a vehicle in seconds                                                                                                                                                                                                                                |
| Hydraulic ram                                                                      | Provides stable action when the dollies are used.                                                                                                                                                                                                                           |
| 1x wheel dolly                                                                     | Has a capacity of 680kg                                                                                                                                                                                                                                                     |
| 4x wheel dollies (full set)                                                        | A full set of dollies can withstand a total weight of 2720kgs.                                                                                                                                                                                                              |
|  | Suitable for tyres up to 12" 160mm from the ground to the wheel nut (lowest position)                                                                                                                                                                                       |
|                                                                                    | <b>Easy vehicle movement:</b> They allow you to move a vehicle in any direction with minimal effort. This is particularly useful for positioning a vehicle in a crowded garage, rotating it, or maneuvering it into a tight parking space.                                  |
|                                                                                    | <b>Improved accessibility:</b> When working on a vehicle, having the ability to move it around easily can significantly improve accessibility to different parts of the vehicle. This makes it simpler to access hard-to-reach areas for your maintenance and repair tasks. |
|                                                                                    | <b>Space optimization:</b> Wheel dollies help maximize the use of space in your garage or workshop. You can stack vehicles closer together without worrying about getting them stuck, as you can simply move them when needed.                                              |
|                                                                                    | <b>Versatility:</b> These dollies are versatile and can be used on a variety of vehicles, including cars, trailers, and motorcycles, as long as they are within the weight capacity of the dollies.                                                                         |
|                                                                                    | <b>Damage Prevention:</b> Using wheel dollies can help prevent damage to tyres and suspension components that might occur when dragging or pushing a vehicle manually.                                                                                                      |

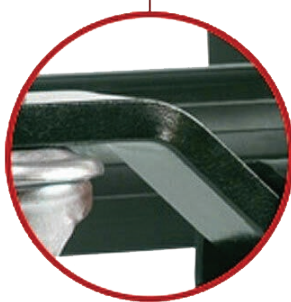
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|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                    | <b>Safety:</b> They reduce the risk of strain or injury associated with trying to push or maneuver heavy vehicles without assistance.                                        |
|                    | <b>Time saving:</b> By eliminating the need to constantly start and stop a vehicle's engine to reposition it, wheel dollies can save you time and make tasks more efficient. |
|                    | <b>Convenient storage:</b> They are designed to be stored on a stand, making them easy to store when not in use.                                                             |
|                    | <b>Heavy vehicle movement:</b> Wheel dollies can be particularly helpful when moving heavy vehicles or trailers that may be difficult to push or tow manually.               |
|                    | <b>Precision Movement:</b> You can achieve precise movement and positioning of a vehicle, which can be crucial when working on intricate tasks.                              |
|                    | <b>Compatibility with Various Surfaces:</b> Wheel dollies are designed to work on a variety of surfaces, including concrete, asphalt, and even uneven floors.                |
| Training available | Technicians can be professionally trained to use the equipment and get the maximum benefit from it.                                                                          |
| 1 year warranty    | The machine will be repaired if there are any factory faults and can be replaced if required.                                                                                |
| Spares available   | Should you have a breakdown you will not have to wait for your equipment to be repaired. If there is anything we don't have, we fly it in directly from the Suppliers.       |







Heavy duty casters for easy movement



Extra tough thick gauge steel construction



Hydraulic pedal to smoothly raise and lower the vehicle

| Technical information |                                           |
|-----------------------|-------------------------------------------|
| Wheel dolly           |                                           |
| Capacity (per dolly)  | 680kg                                     |
| Castor dimensions     | 100mm diameter<br>34mm wide<br>120mm high |
| Roller dimensions     | 270mm long<br>70mm diameter<br>105mm high |
| Ram travel            | 280mm                                     |
| Ram Diameter          | 18mm                                      |
| Weight (per jack)     | 18.5kg                                    |

|                         |                |
|-------------------------|----------------|
| Packaging dimension 1/3 | 705*155*135 mm |
| Packaging weight 1/3    | 11.5 kg        |
| Packaging dimension 2/3 | 607*476*230 mm |
| Packaging weight 2/3    | 38.2 kg        |
| Packaging dimension 3/3 | 607*476*230 mm |
| Packaging weight 3/3    | 38.2 kg        |

