

Auto



WINNTEC

**Y9320**

**Foldable engine crane**  
(2 ton)



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**Model:** Y9320

**Product:** 2 Ton foldable engine crane

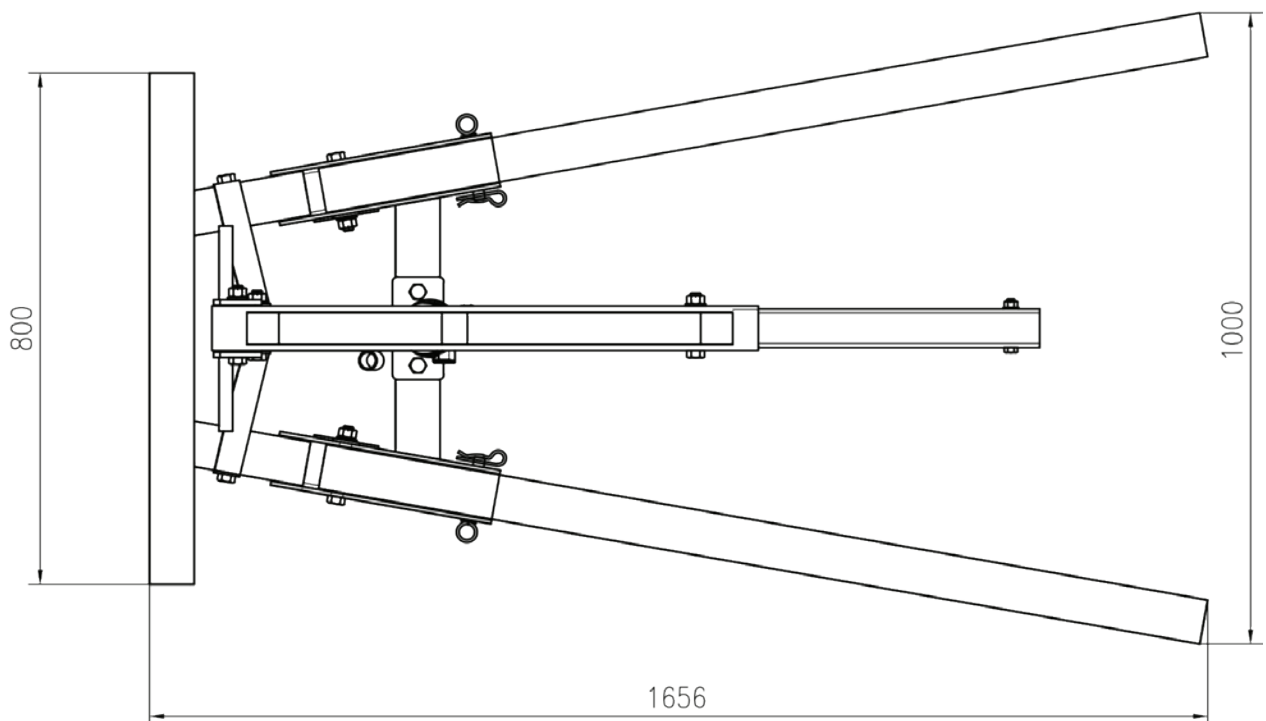
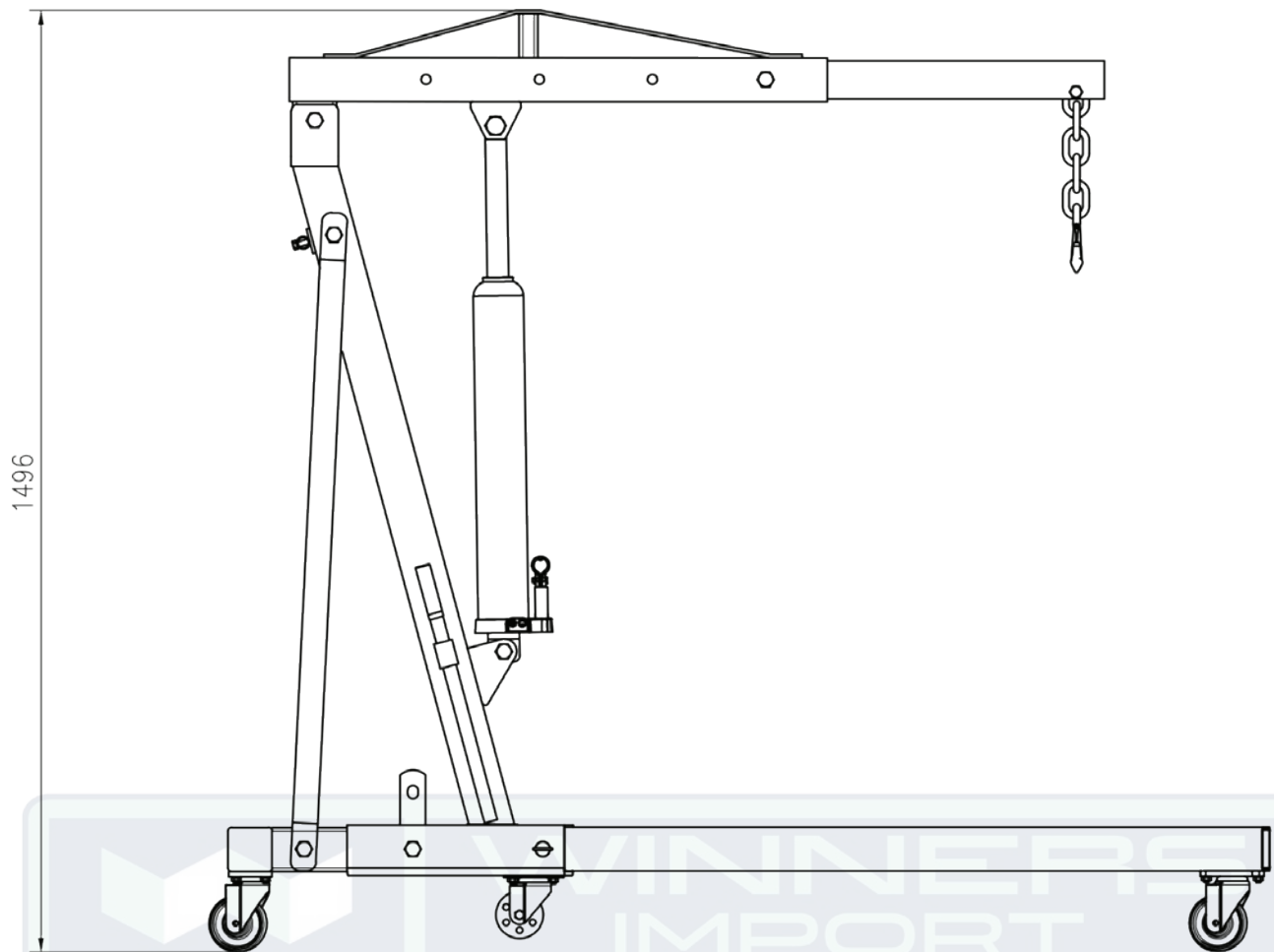
**Description:** Features a full size frame unlike competitor models. This crane is suitable for larger vehicles such as Land Rovers and vans as well as cars. Whether you need to lift an engine or heavy machinery, this two tonne professional hydraulic engine crane can do the job perfectly.

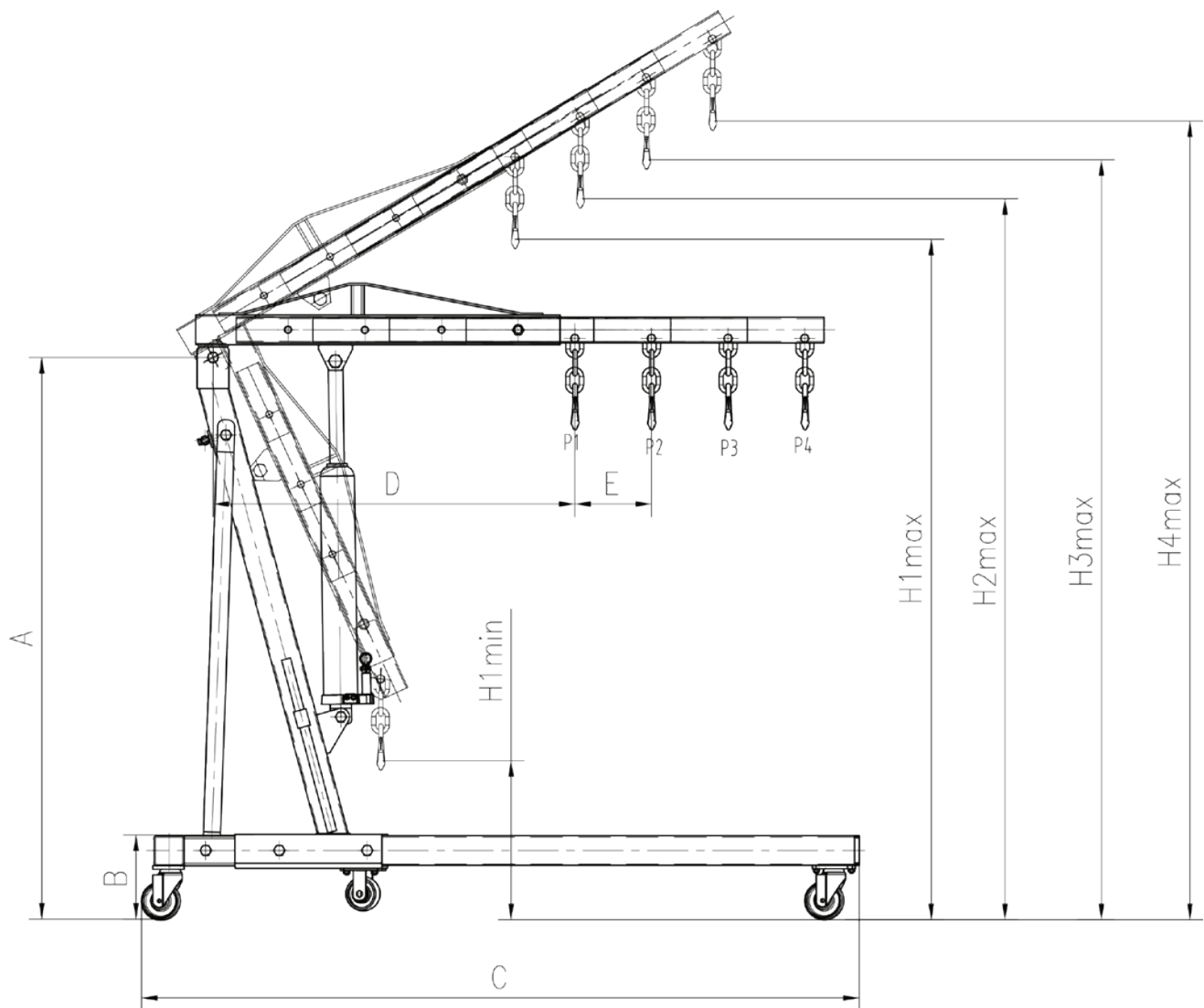
Perfect for use by both professionals and amateur mechanics, this engine crane has a maximum weight capacity of 2,000kg and four jib positions, with a maximum capacity of 500kg when the jib is fully extended. The crane's integrated hydraulic ram delivers a maximum of 8 tons pushing force.

| Features:                                     | Benefits:                                                                                                                                                                                                                                                                                                                                                       |
|-----------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Welded gauge square tubular steel frame       | Build for durability.                                                                                                                                                                                                                                                                                                                                           |
| 4 arm pre-set positions: 2000/1000/750/500kg  | Adjust your engine crane to accommodate different weights on engines.                                                                                                                                                                                                                                                                                           |
| Fully fine adjustable using lowering handle   | Better handling, more power.                                                                                                                                                                                                                                                                                                                                    |
| Hydraulic rams                                | Equipped with a built in safety by-pass mechanism                                                                                                                                                                                                                                                                                                               |
| Complies with ANSI/ASME standards.            | ANSI establishes and accredits performance and quality standards for products and services in a wide variety of sectors, while ASME is primarily focused on boilers and pressure vessels.                                                                                                                                                                       |
| Six caster wheels made from robust cast steel | Make maneuvering and positioning safe and easy.                                                                                                                                                                                                                                                                                                                 |
| Premium European design                       | Recognizing the demand for high performance work shop products, Winntec sourced the best quality components and developed a range of premium work shop equipment which offers excellent value for money. Choosing Winntec means choosing certainty in terms of quality, functionality and after sales service. It's the experience which makes the difference ! |
| 2-Ton Lifting Capacity                        | Capable of lifting objects weighing up to 2 ton, making it suitable for a wide range of lifting tasks, including engine removal and installation.                                                                                                                                                                                                               |
| Adjustable Boom                               | Features an adjustable boom that can be extended or retracted to reach objects at different heights and positions.                                                                                                                                                                                                                                              |
| Telescopic Boom                               | Telescopic boom that allows for further extension, providing added flexibility in positioning and lifting.                                                                                                                                                                                                                                                      |
| Swivel Hook                                   | Equipped with a swivel hook that can rotate 360 degrees, allowing for precise placement and orientation of the load.                                                                                                                                                                                                                                            |
| Sturdy Base                                   | It comes with a stable base with wheels for easy maneuverability, ensuring stability during lifting operations                                                                                                                                                                                                                                                  |
| Control Handle                                | A control handle/lever with a comfortable grip provides precise control over the lifting and lowering operations, enhancing ease of use.                                                                                                                                                                                                                        |

Warranty terms

|                    |                                                                                                                                                                                                               |
|--------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Safety Features    | Safety features such as a safety chain or strap, locking mechanisms, and overload protection are often integrated to ensure safe lifting operations.                                                          |
|                    | <b>Versatility:</b> A 2-ton engine crane is versatile and can be used for a wide range of lifting tasks beyond just engines, such as heavy machinery, equipment, and other heavy objects.                     |
|                    | <b>Precise Positioning:</b> The adjustable boom and swivel hook allow for precise positioning of the load, making it easier to align and maneuver heavy objects during lifting.                               |
|                    | <b>Efficient Lifting:</b> The crane's hydraulic mechanism enables efficient lifting, reducing manual effort and minimizing the risk of strain or injury.                                                      |
|                    | <b>Compact Design:</b> Despite its lifting capacity, engine cranes often have a compact design that makes them easy to store when not in use, saving valuable space in workshops and garages.                 |
|                    | <b>Mobility:</b> The crane's wheels and maneuverable base allow for easy transportation and positioning within the workspace, increasing productivity.                                                        |
|                    | <b>Safety:</b> Built-in safety features, such as overload protection and locking mechanisms, enhance safety during lifting operations, reducing the risk of accidents or damage.                              |
|                    | <b>Increased Productivity:</b> Engine cranes streamline lifting tasks, enabling quicker and more efficient work, which can lead to increased productivity in automotive repair shops and industrial settings. |
|                    | <b>Reduced Manual Labor:</b> The hydraulic operation and adjustable boom reduce the physical strain on the user, making it a more ergonomic and user-friendly tool.                                           |
| 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.                                        |





| (kg) 80 |        |      |
|---------|--------|------|
| (kg)    | P1     | 2000 |
|         | P2     | 1500 |
|         | P3     | 1000 |
|         | P4     | 500  |
| (mm)    | A      | 1310 |
|         | B      | 185  |
|         | C      | 850  |
|         | D      | 1685 |
|         | E      | 180  |
|         | H1min  | 190  |
|         | H1max  | 1800 |
|         | H2max  | 1950 |
|         | H3 max | 2110 |
|         | H4max  | 2250 |



Colors and designs may differ

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