



**MINI CRANE
ON CRAWLER CHASSIS**

**XM2500
ROTO**

UNMATCHED ADVANTAGES

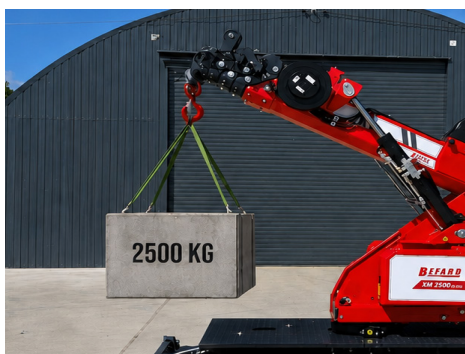
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MACHINE REACH

Maximum vertical reach of 14,85 m with the hydraulic jib and search hook.

Without the hydraulic jib, the maximum vertical reach is 9,8 m.



LOAD CAPACITY

The standard machine, when supported by stabilizer blades, has a maximum lifting capacity of 2,500 kg (without the hydraulic jib), allowing for the safe lifting of loads weighing up to 2,500 kg. The stabilizer blades enhance machine stability, ensuring safe operation at maximum lifting capacity.



PICK&CARRY

The Pick & Carry function enables the machine to safely travel with suspended loads of up to 2,500 kg. It increases the machine's versatility by allowing lifting and transportation of the load in a single operation, improving productivity, reducing task completion time, and streamlining material handling operations.



HYDRAULIC JiB 790 KG

The hydraulic JIB, with a lifting capacity of 790 kg, extends the working reach and enables precise lifting operations in hard-to-access areas. Its design allows for quick removal of the JiB and operation using the main boom only, enabling the machine configuration to be adapted to current job requirements while increasing the maximum lifting capacity.

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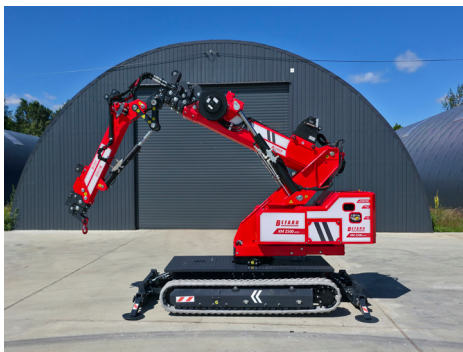
WHAT MATTERS MOST INCLUDED AS STANDARD

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FULLY REMOTE-CONTROLLED MACHINE

Radio remote control for both machine travel and crane operation enhances operator convenience and improves safety. A charger for the radio remote control is included as standard.



FOUR HYDRAULIC EXTENSIONS + HYDRAULIC JIB

The 4-section integrated hydraulic boom and the 3-section hydraulic jib provide smooth extension and retraction while ensuring even load distribution across all boom sections. This results in greater machine stability, enhanced structural durability, and safer lifting operations.



EXTENDABLE, NON-MARKING TRACKS

The adjustable crawler undercarriage (890–1,610 mm) provides increased machine stability. Non-marking crawler tracks are supplied as standard.



ROLLERS WITH SUSPENSION

The undercarriage is equipped with 18 shock-absorbed track rollers, allowing the travel system to better adapt to uneven terrain while providing excellent stability and smooth travel. This solution enhances operational safety and improves the machine's travel performance, including when travelling with a suspended load.

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WHAT MATTERS MOST INCLUDED AS STANDARD

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SUPPORT BLADE - FRONT AND BACK

Additional front and rear stabilizer blades are manually extended and hydraulically lowered. They increase machine stability during operation and enable stationary lifting of loads weighing up to 2,500 kg. The stabilizer blades can also be equipped with optional attachments, such as forks or a towing hitch, further enhancing the machine's versatility.



HYDRAULICALLY EXTENDABLE COUNTERWEIGHT

The hydraulically extendable counterweight (600 mm extension) ensures optimum weight distribution during operation, increasing machine stability and enabling maximum lifting capacity. This solution improves lifting performance and enhances safety when handling heavy loads.



LARGE ARM OPENING ANGLE

The 85° boom articulation angle provides greater operational flexibility, making it easier to perform lifting operations in hard-to-reach areas and to position loads with high precision.

ACCESORIES INCLUDED IN THE STANDARD PACKAGE



PICK&CARRY HOOK

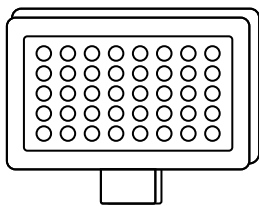
Pick & Carry Hook – an attachment designed for the safe transportation of suspended loads while the Pick & Carry machine is travelling. Its robust steel construction and safety-latch hook ensure safe and reliable handling of loads weighing up to 2,500 kg.

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ACCESSORIES INCLUDED IN THE STANDARD PACKAGE

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LED WORK LAMPS

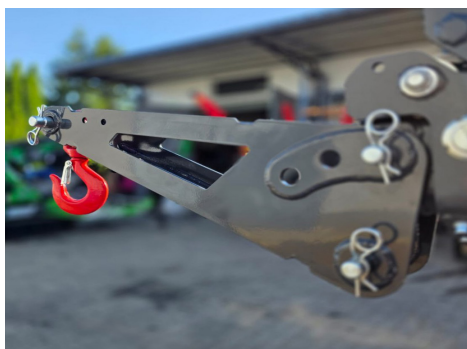
- 2 pcs.
- Fixed lamp
 - Magnetic lamp

CHOOSE OPTIONALLY



HYDRAULIC WINCH

The hydraulic winch, with a lifting capacity of 990 kg and equipped with 60 m of Ø 7 mm steel wire rope, significantly enhances the machine's functionality by enabling efficient lifting and precise positioning of loads on the job site.



JIB SEARCH HOOK

A 500 mm boom extension increases the machine's working reach, providing greater flexibility during lifting operations.

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TECHNICAL SPECIFICATIONS



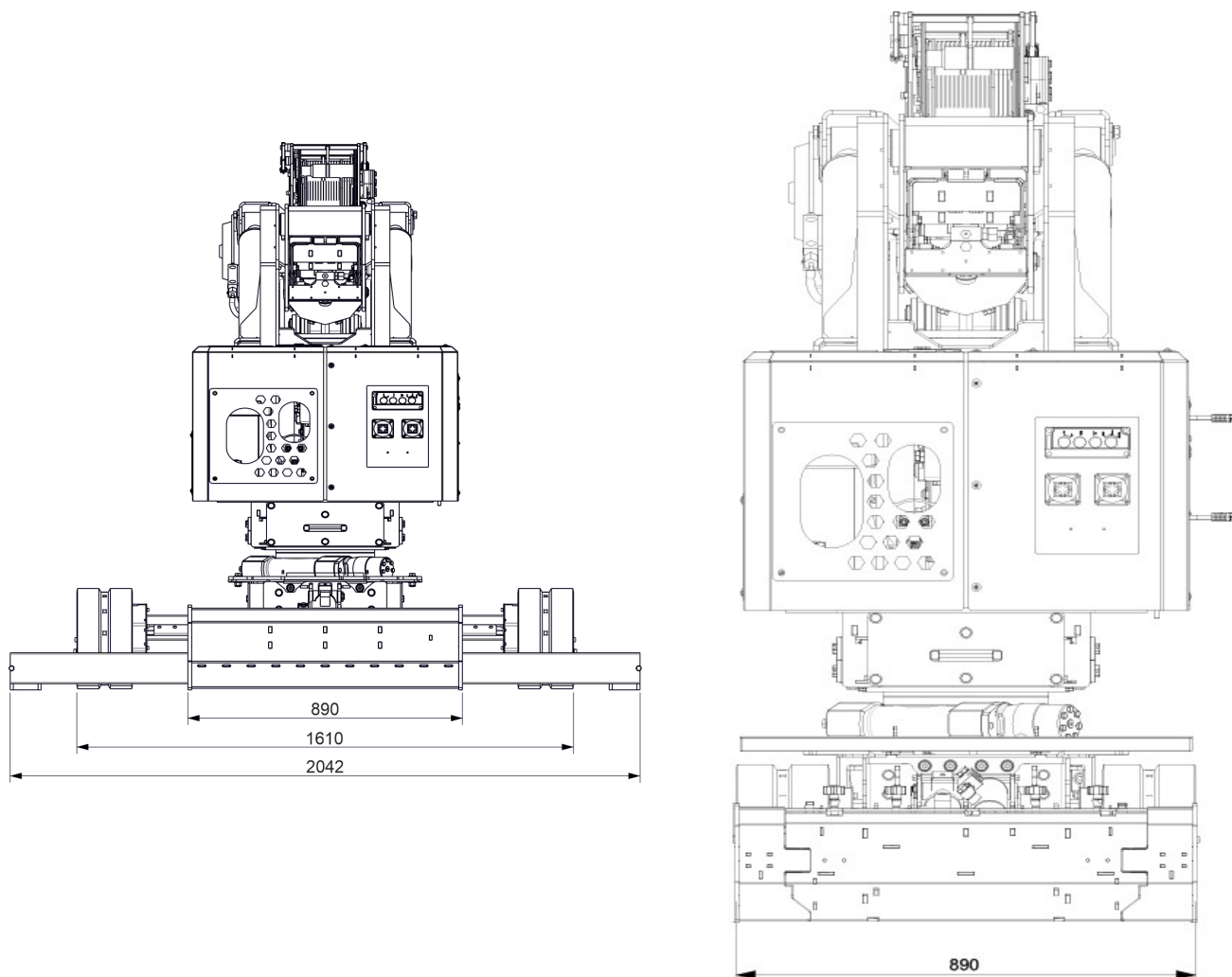
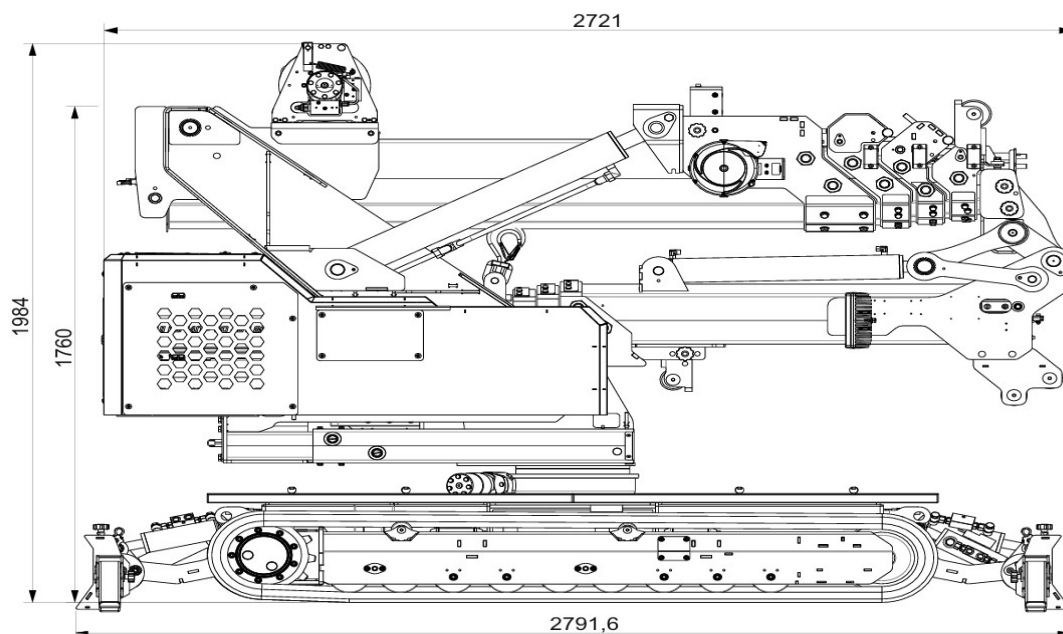
Maximum Pick & Carry Capacity	2500 kg
Maximum Lifting Capacity with Stabilizer Blades	2500 kg
Maximum JiB Lifting Capacity	790 kg
Transport Length	2,79 m
Transport Height	1,98 m
Transport Width	0,89 m
Maximum Horizontal Reach	↔ 7,0 m
Maximum Horizontal Reach with Hydraulic JiB	↔ 11,65 m
Maximum Vertical Reach with Hydraulic JiB	↑↓ 14,35 m
Maximum Vertical Reach with Hydraulic JiB and Search Hook	↑↓ 14,85 m
Maximum Vertical Reach without Hydraulic JiB	↑↓ 9,8 m
Maximum Hydraulic JiB Length	4,65 m
Hydraulic Winch Lifting Capacity	990 kg
Winch Rope Length	60 m
Boom Articulation Angle	85°
Adjustable Crawler Undercarriage	89 - 161 cm
Radio Remote Control	work and drive
Basic Machine Weight	2300 kg
Machine Weight with Hydraulic JiB	2500 kg

Available Power Options:

- 3in1 (combustion engine + Li-ion battery + 230V mains operation),
- combustion + electric (230V, 400V or 110V)
- Li-ion batteries
- combustion engine

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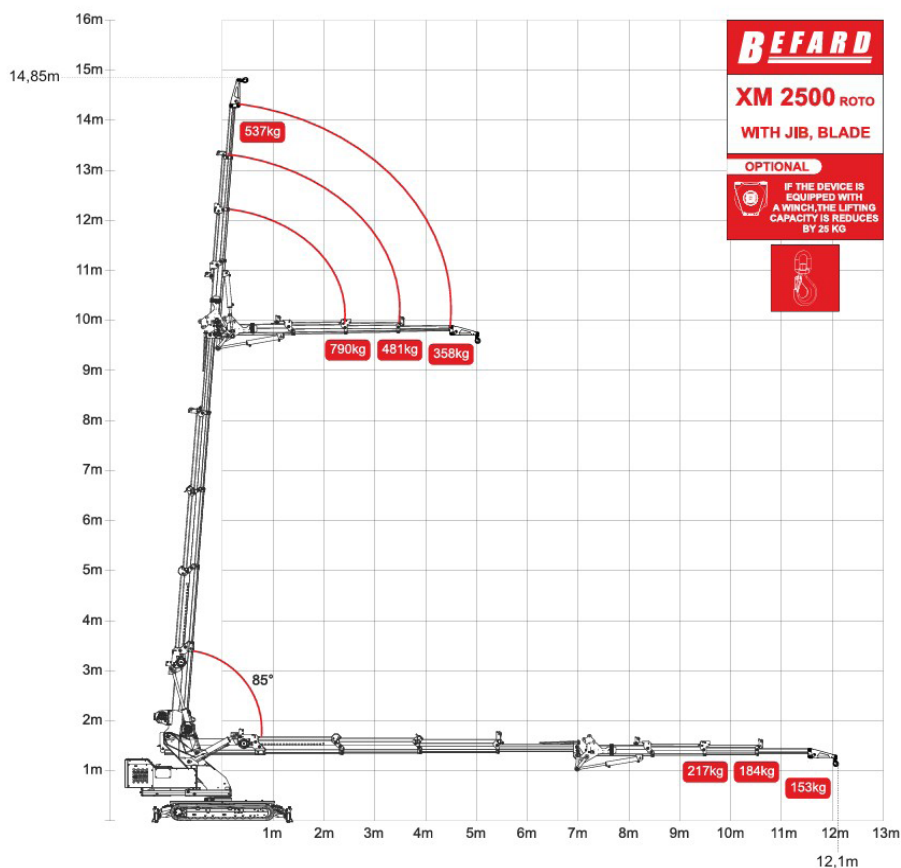
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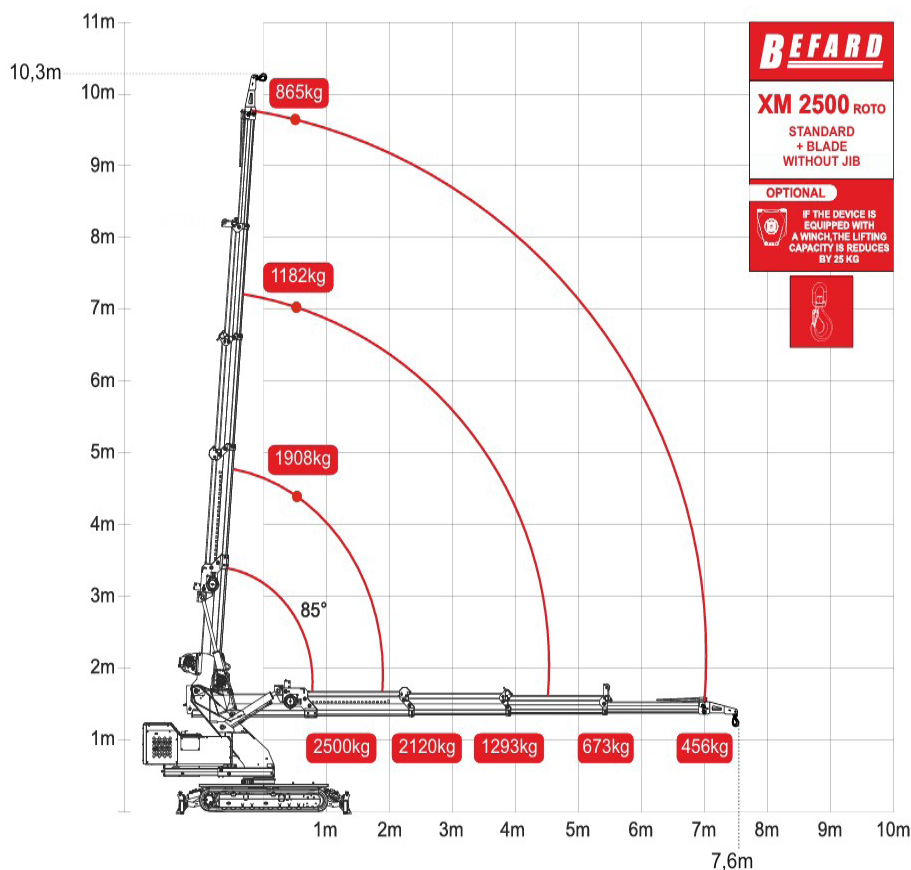
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XM2500 ROTO WITH HYDRAULIC JIB AND SEARCH HOOK

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XM2500 ROTO WITHOUT HYDRAULIC JIB

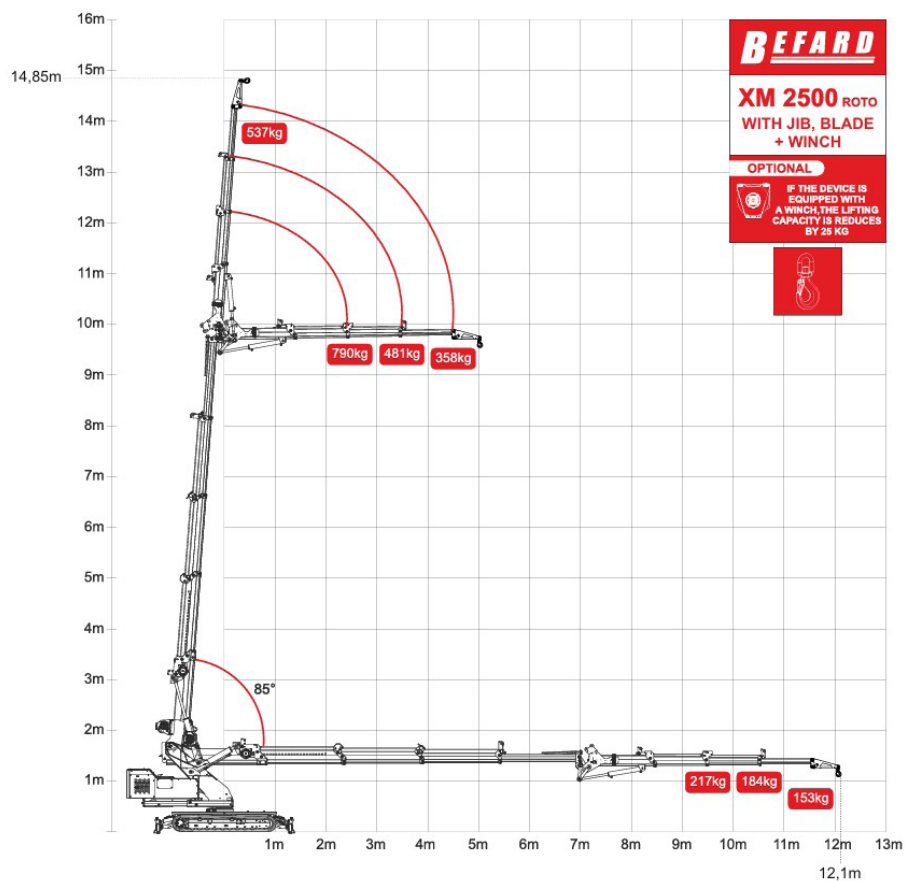


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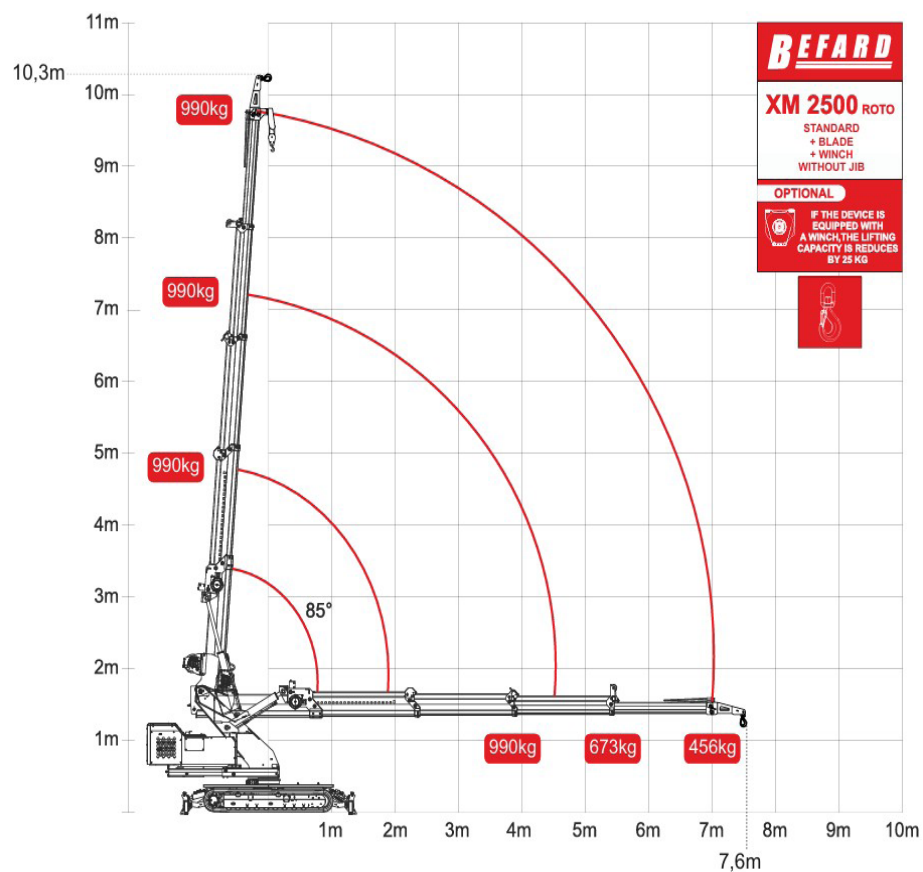
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XM2500 ROTO WITH HYDRAULIC JIB + WINCH

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XM2500 ROTO WITHOUT HYDRAULIC JIB + WINCH



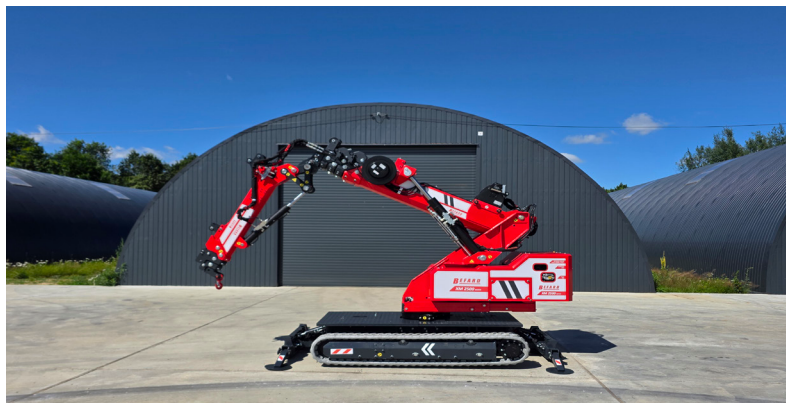
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