BEFARD



MINI CRANE
ON A CRAWLER CHASSIS

XM 1200

UNMATCHED POWER, COMPACT DIMENSIONS, FOR MORE EFFICIENT WORK

- maximum lifting capacity 1500 kg - WITH SUPPORT FEET
- PICK&CARRY - travelling with a suspended load of 1200 kg
- reach 10.2 m (with optional equipment)
- hydraulic winch 990 kg (or optionally 500 kg)
- column rotation of 50°
- width 780 mm, height below 1750 mm (fits through any door)
- extendable crawler chassis 780 mm-1250 mm: more stability, compact design
- radio remote control (optionally control with display)
- wide range of applications on the construction site
- overload protection system
- power supply options:
  - 3in1: petrol engine, mains power (230 V, 400 V or 110 V) and Li-Ion batteries
  - combustion engine
  - combustion engine + electric motor (230 V, 400 V or 110 V)
  - lithium-ion battery
  - SUPER POWER supply – can be powered by a diesel engine. Available only in the following configurations: diesel engine only or diesel engine + electric motor 230 V / 400 V



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UNMATCHED ADVANTAGES



MACHINE REACH

A maximum vertical reach of 7.7 metres as standard and 10.2 metres with optional equipment allows work on both single-storey and two-storey buildings.



LIFTING CAPACITY

The standard machine has a lifting capacity of 1200 kg, and 1500 kg with optional equipment – sufficient for most standard applications such as window installation, loading work, warehouse work or short-distance transport.



PICK AND CARRY

The Pick&Carry function allows the machine to travel with a lifted load. Elements can be transported quickly and efficiently without having to set them down, which significantly streamlines work on a construction site or in an industrial plant.



TRIPLE POWER SUPPLY

The crane can be equipped with three independent power sources – combustion engine, electric (230 V / 400 V / 110 V) and Li-ion batteries – providing full flexibility in any conditions. In a suitably configured machine, the operator can freely choose one of the 3 available power sources depending on the location and nature of the work.

WHAT MATTERS MOST
INCLUDED AS STANDARD



FULLY REMOTE-CONTROLLED MACHINE

Radio control of both travel and crane operation makes work easier and increases safety. A charger for the radio control is included as standard.



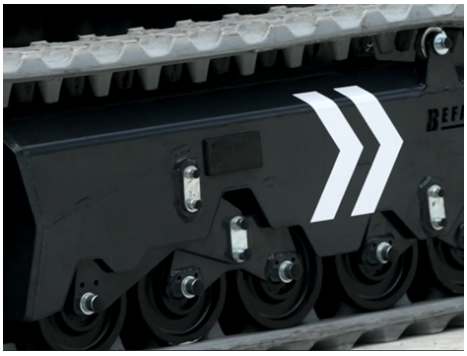
HYDRAULIC EXTENSIONS

3-section integrated hydraulic extension – ensures smooth extension and even load distribution across each section, increasing stability, structural durability and operational safety.



EXTENDABLE, NON-MARKING TRACKS

The extendable chassis (780 - 1250 mm) makes the machine more stable. Narrowing the track width allows it to pass through standard doors. Non-marking tracks as standard.



SUSPENDED TRACK ROLLERS

The chassis is equipped with 10 suspended track rollers that adapt to the ground. As a result, the crane maintains high stability and smooth movement even when travelling with a load, minimising the risk of jolts and tilting.

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WHAT MATTERS MOST
INCLUDED AS STANDARD



ELBOW JOINT

The elbow joint – mounted between the column and the boom – provides:
• constant boom lifting torque
• constant boom lifting and lowering speed.



GROUND CLEARANCE

The ground clearance of 13 cm – significantly greater than on the XM800 – increases component protection, the ability to overcome obstacles, working comfort in the field and versatility.



HIGH-MOUNTED DRIVE

High-mounted crawler drive (final drive), which reduces the risk of damage.



WIDE BOOM OPENING ANGLE

The 65° boom opening angle allows trouble-free work on two-storey buildings.

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CHOOSE
OPTIONALLY



CHOICE OF WINCH

Hydraulic winch to choose from:
• 990 kg with 50 m of 7 mm steel rope
• 500 kg with 36 m of 6 mm steel rope
significantly increasing the machine's functionality.



OPTIONAL SUPPORT BLADE

Additional support blade at the front of the machine.
Manually extendable, hydraulically lowered.
Increases stationary lifting capacity to 1500 kg.
The blade can be fitted with additional options:
• forks
• tow hook



OPERATOR STANDING PLATFORM

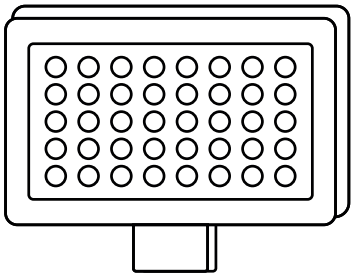
Rear platform for the operator to stand on the machine (not required in standard use).



LOADING PLATFORM EXTENSION

Removable extension of the loading platform by approx. 0.3 m.

ACCESSORIES
INCLUDED AS STANDARD



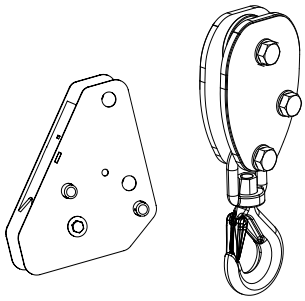
LED WORK LIGHTS

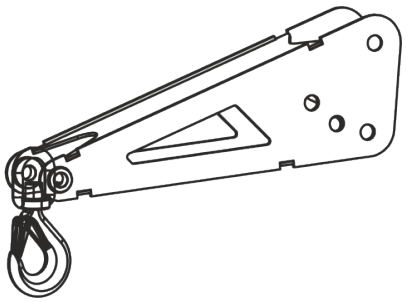
2 pcs.
- fixed lamp
- magnetic lamp

OPTIONAL

PULLEY BLOCK

Winch accessory.



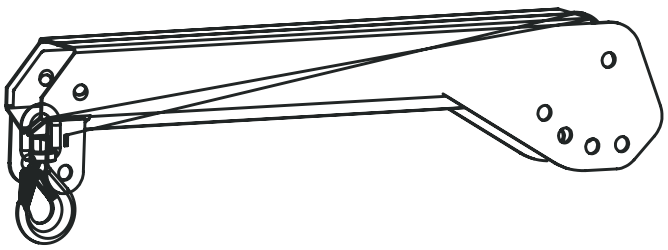


JIB SEARCHING HOOK

Extends the reach by approx. 50 cm

MANUAL JIB ARM

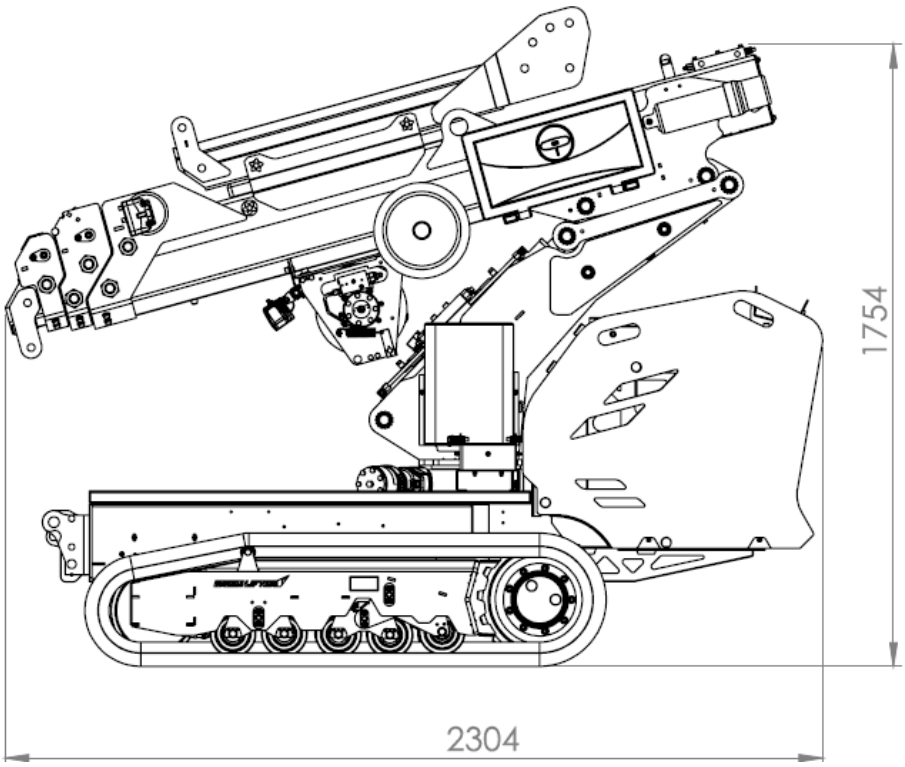
Extends the reach by approx. 100 cm. Two manual JIB arms can be used simultaneously.

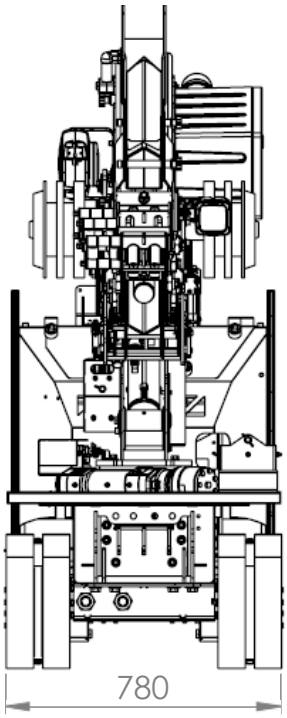


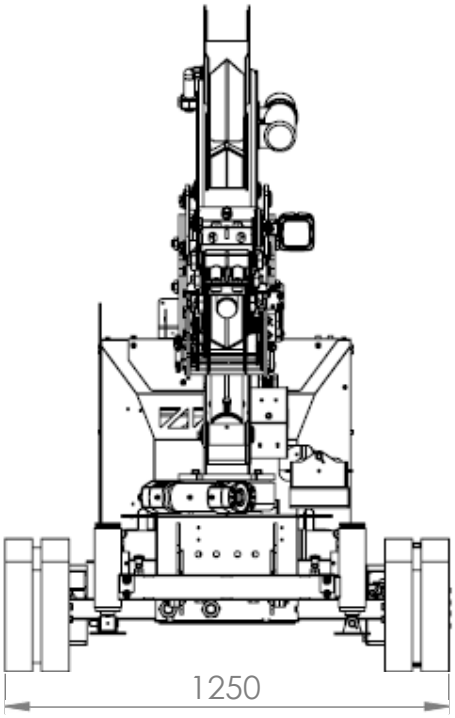
TECHNICAL
SPECIFICATIONS

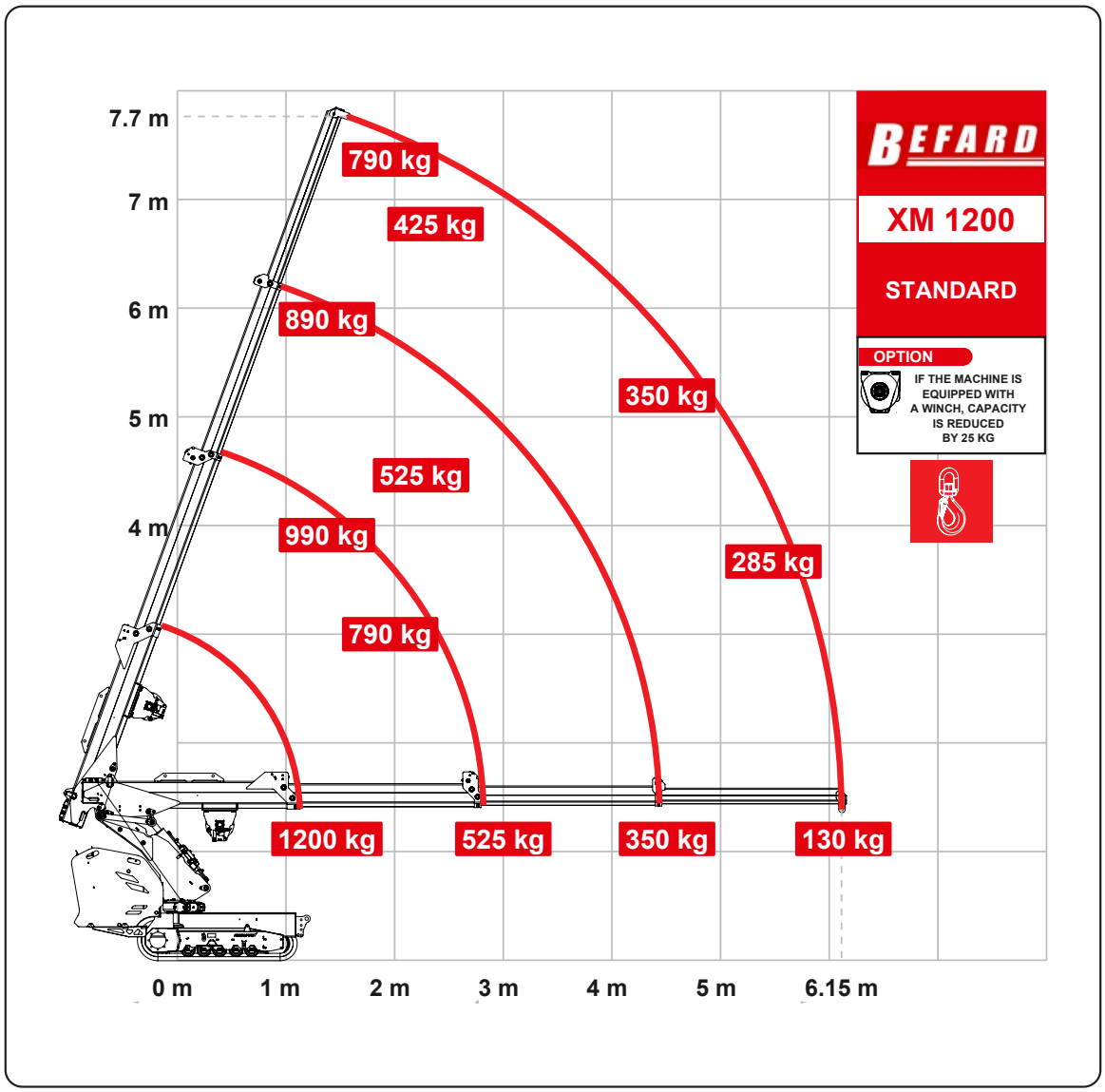
Maximum pick&carry lifting capacity	1200 kg
Maximum lifting capacity with supports (option)	1500 kg
Transport length	2.3 m
Transport height	1.75 m
Transport width	0.78 m
Maximum horizontal reach	⟷ 6.15 m
Maximum horizontal reach with hydraulic JIB and optional equipment	⟷ 8.65 m
Maximum vertical reach	↕ 7.7 m
Maximum vertical reach with optional equipment	↕ 10.2 m
Hydraulic winch capacity	990 kg or 500 kg
Winch rope length (depending on version)	50 m / 36 m
Radio control	operation and travel
Machine weight BASIC	~1200 kg
Machine weight WITH COUNTERWEIGHTS	~1450 kg
Power supply options	3in1 combustion (petrol + Li-ion battery), combustion, combustion + electric 230 V, lithium-ion battery or SUPER POWER: diesel engine only or diesel engine + electric 230 V / 400 V
Rotation	Column rotation 25° right and left (50° in total)

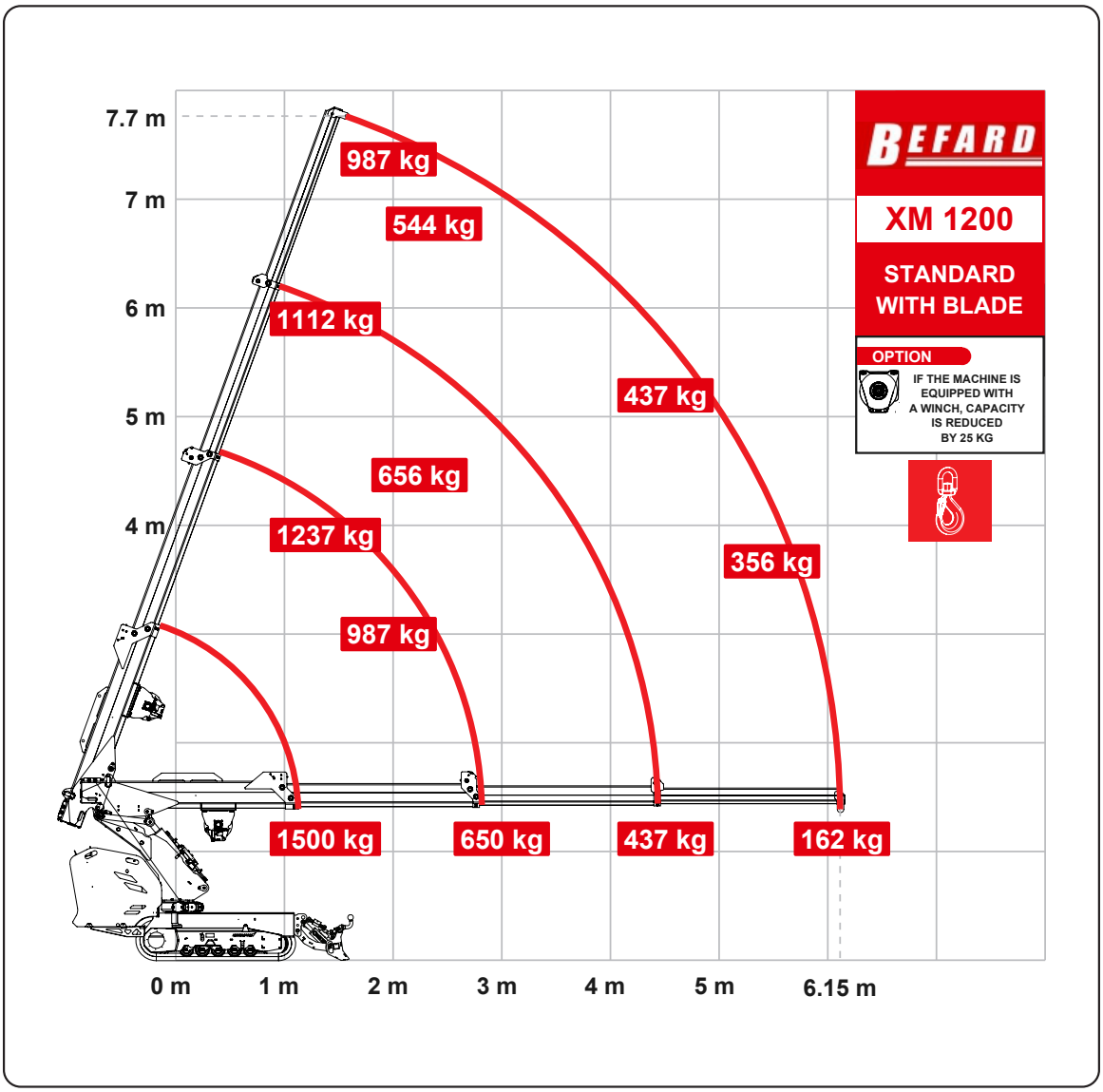
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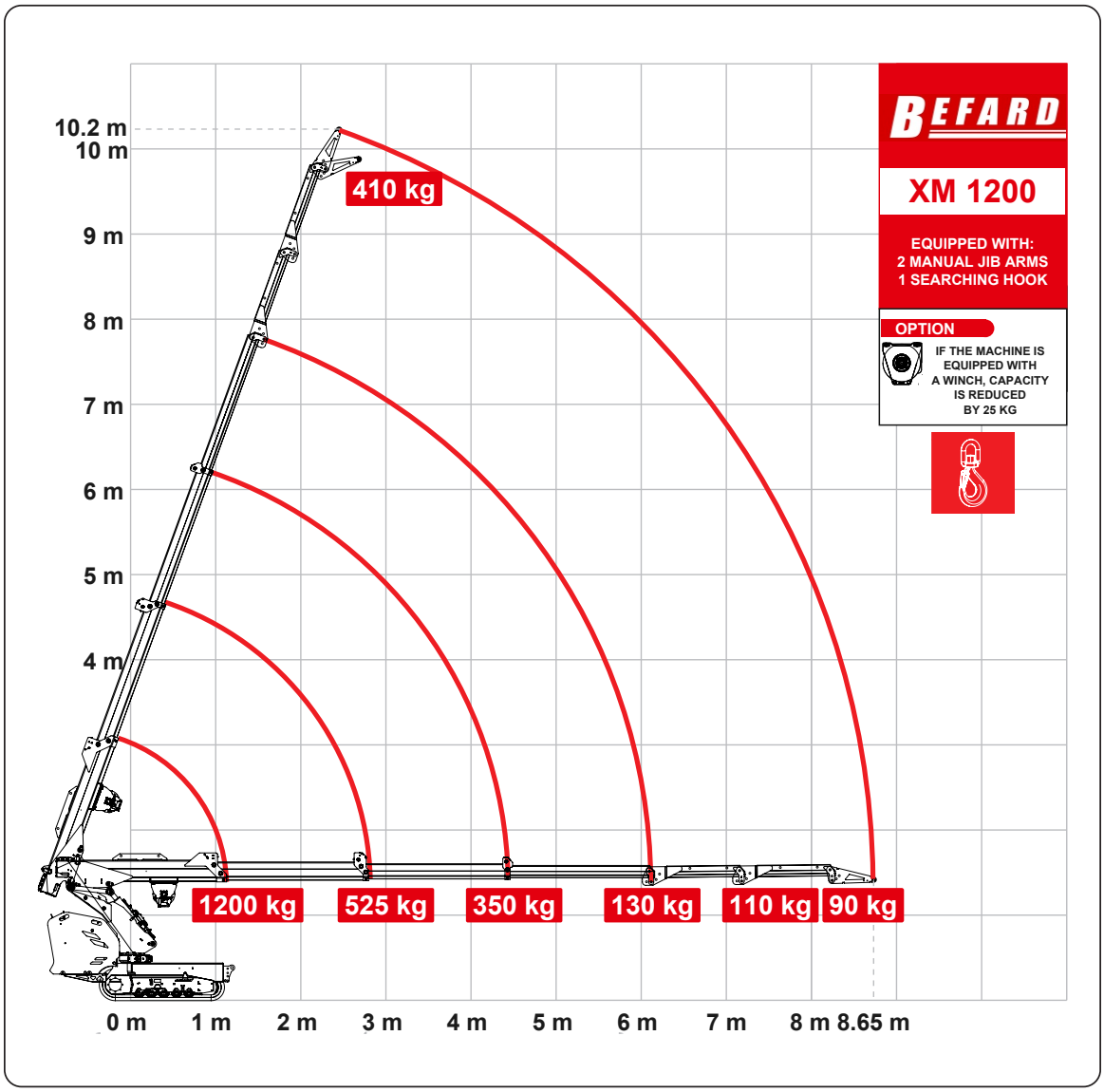

1754
2304

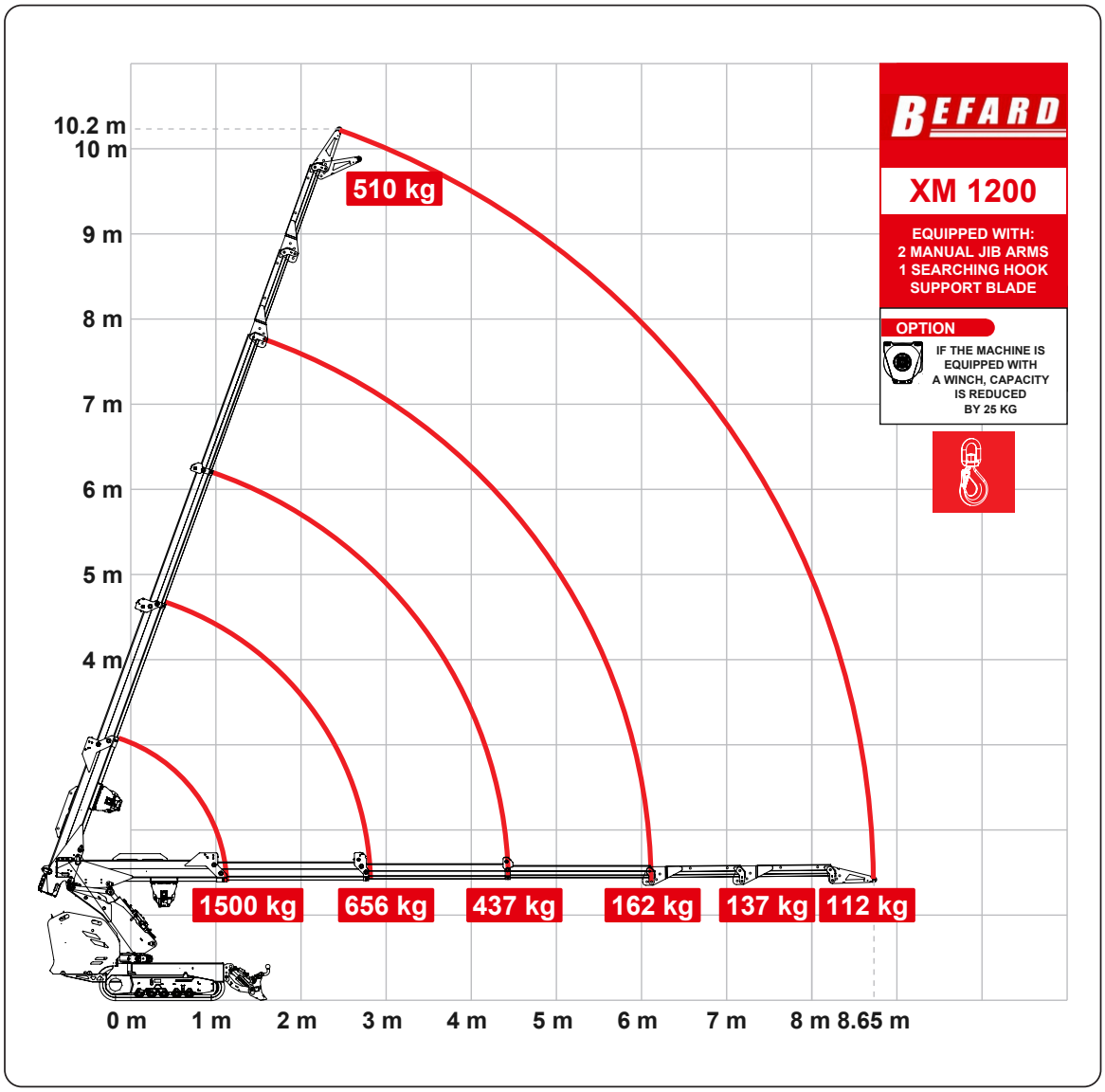

780


1250


7.7 m
7 m
6 m
5 m
4 m
790 kg
425 kg
890 kg
350 kg
525 kg
990 kg
285 kg
790 kg
1200 kg
525 kg
350 kg
130 kg
0 m
1 m
2 m
3 m
4 m
5 m
6.15 m
BEFARD
XM 1200
STANDARD
OPTION
IF THE MACHINE IS EQUIPPED WITH A WINCH, CAPACITY IS REDUCED BY 25 KG


7.7 m
7 m
6 m
5 m
4 m
987 kg
544 kg
1112 kg
437 kg
656 kg
1237 kg
356 kg
987 kg
1500 kg
650 kg
437 kg
162 kg
0 m
1 m
2 m
3 m
4 m
5 m
6.15 m
BEFARD
XM 1200
STANDARD
WITH BLADE
OPTION
IF THE MACHINE IS EQUIPPED WITH A WINCH, CAPACITY IS REDUCED BY 25 KG


BEFARD
XM 1200
EQUIPPED WITH:
2 MANUAL JIB ARMS
1 SEARCHING HOOK
OPTION
IF THE MACHINE IS EQUIPPED WITH A WINCH, CAPACITY IS REDUCED BY 25 KG
10.2 m
10 m
9 m
8 m
7 m
6 m
5 m
4 m
410 kg
1200 kg
525 kg
350 kg
130 kg
110 kg
90 kg
0 m
1 m
2 m
3 m
4 m
5 m
6 m
7 m
8 m
8.65 m


BEFARD
XM 1200
EQUIPPED WITH:
2 MANUAL JIB ARMS
1 SEARCHING HOOK
SUPPORT BLADE
OPTION
IF THE MACHINE IS EQUIPPED WITH A WINCH, CAPACITY IS REDUCED BY 25 KG
10.2 m
10 m
9 m
8 m
7 m
6 m
5 m
4 m
510 kg
1500 kg
656 kg
437 kg
162 kg
137 kg
112 kg
0 m
1 m
2 m
3 m
4 m
5 m
6 m
7 m
8 m
8.65 m

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