



**BEFARD TB**  
**MINI-CRANE ON CATERPILLAR CHASSIS**



## **BEFARD TB MINI-CRANE**

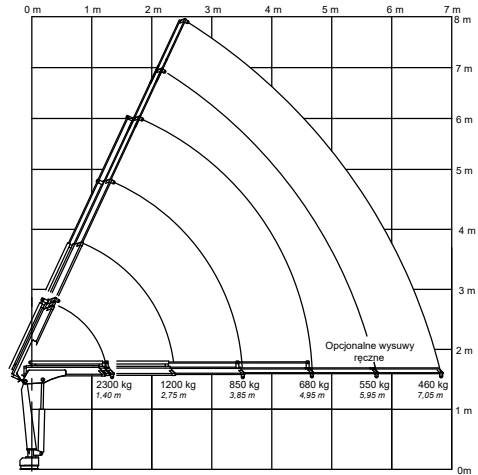
Mini-crane on caterpillar chassis  
Designed for interior and outdoor work

**BEFARD TB** mini-cranes on caterpillar chassis are distinguished by their manoeuvrability and mobility. They are very effective and at the same time robust and reliable. In spite of their compact design and small weight, they ensure high stability and they can lift even very heavy loads.

The possibility of supplementing the unit with any suction cup from XP series and hydraulic hoist.

## BEFARD TB 3500

Remote control:



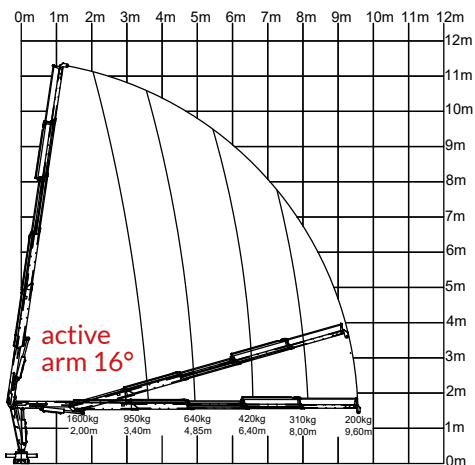
- **radio control of the unit**
- double power supply of the crane – combustion and electric 230V
- maximum lifting capacity: 2300 kg (as in the chart)
- overload protection system in the standard variant
- maximum range horizontally above 7 m
- three hydraulic extension arms + two manual extension arms
- maximum range vertically above 8 m
- 4 hydraulically lowered supports
- weight approx. 1700kg
- height approx. 195cm
- width approx. 88cm



Designed and manufactured entirely in Poland

## BEFARD TB 4000

Remote control:



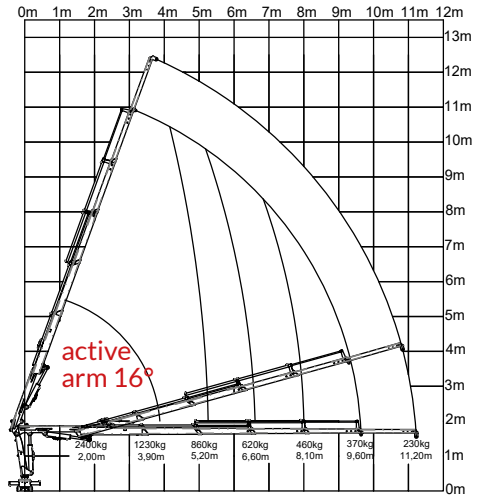
- **radio control of the unit** (both driving of the unit, as well as operation and unfolding of the feet)
- double power supply of the crane – combustion and electric 230V
- maximum lifting capacity of the crane: 1600 kg (as in the chart)
- overload protection system in the standard variant
- maximum range horizontally above 9 m
- four hydraulic extension arms
- maximum range vertically above 11 m
- active arm 16°
- 4 supports lowered hydraulically after initial manual unfolding
- width approx. 88cm
- height approx. 195cm
- weight approx. 2000 kg



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## BEFARD TB 5000

Remote control:



- **radio control of the unit** (both driving of the unit, as well as operation and unfolding of the feet)
- double power supply of the crane – combustion and electric 230V
- maximum lifting capacity: 2400 kg
- maximum range horizontally above 11 m
- four hydraulic extension arms + one manual arm
- maximum range vertically above 12 m
- active arm 16°
- overload protection system in the standard variant
- 4 hydraulically lowered supports
- weight approx. 2200kg
- height approx. 195cm
- width approx. 88cm



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# TB SERIES

