



# Sennebogen 643 R RUPSKRAAN

## General characteristics

|                      |               |
|----------------------|---------------|
| Brand                | Sennebogen    |
| Subcategory          | Crawler crane |
| Year of construction | 2014          |
| Hours displayed      | 12700         |
| Colour               | Wit           |
| Condition            | Used          |
| General state        | Very good     |
| Fuel                 | Diesel        |
| Reference            | 1790803       |
| CE marking           | Yes           |



## Properties

|                       |            |
|-----------------------|------------|
| Max. lifting capacity | 40.000kg   |
| Mast type             | Telescopic |

## Description

SENNEBOGEN 643 R – TELESCOPIC CRAWLER CRANE 40 TON CAPACITY – 30 M TELESCOPIC BOOM – FULL COUNTERWEIGHT – TILTING CAB

Very nice and complete **SENNEBOGEN 643 R telescopic crawler crane**, year **2014**, originating from Belgium. Equipped with **full counterweight package**, smooth crawler tracks and a **hydraulically tilting operator's cab**, providing excellent visibility during lifting operations. A very versatile telescopic crawler crane, combining excellent lifting performance with the stability and mobility of a crawler undercarriage. GENERAL **Make:** SENNEBOGEN **Model:** 643 R **Machine type:** Telescopic Crawler Crane **Year:** 2014 **Serial number:** 643.5.372 **Operating hours:** Approx. 12,700 hours **Colour:** White **Origin:** Belgium **Maximum lifting capacity:** 40,000 kg **Telescopic main boom:** Approx. 9.0 – 30.0 m **Counterweight:** Full counterweight package **Cab:** Hydraulically tilting **Crawler pads:** Smooth crawler pads **Documents:** Complete with available Belgian documentation LIFTING CAPACITY The **SENNEBOGEN 643 R** is a powerful telescopic crawler crane in the **40-ton class**. MAXIMUM LIFTING CAPACITY: 40,000 KG The hydraulically telescoping main boom reaches a maximum length of approximately **30 metres**. LIFTING CAPACITY TABLE – OVERVIEW The following figures provide a practical overview of the crane's lifting performance. Actual lifting capacities depend on boom length, working radius, counterweight configuration, crawler position and exact machine configuration. | Working radius | Approx. lifting capacity |  
|---|---| | **2 m** | **40,000 kg** | | **3 m** | **up to approx. 35,000 kg** | | **4 m** | **up to approx. 30,200 kg** | | **5 m** | **up to approx. 25,500 kg** | | **6 m** | **up to approx. 18,6**

## Accessories

- Cabin