

# Tongs for rolls

## Information

Tongs for lifting rolls.

These tongs are designed to replace the rolls in a safe and efficient manner. The constructive shape is defined according to the system.

They are usually used in heavy and intense working conditions. They maintain high quality and safety features over time.

## Application sectors



Rolling mills

## Characteristics Ref. tongs already in operation

Maximum capacity 140 tons\*

\*Tongs can be constructed with higher capacities, after an in-depth study.



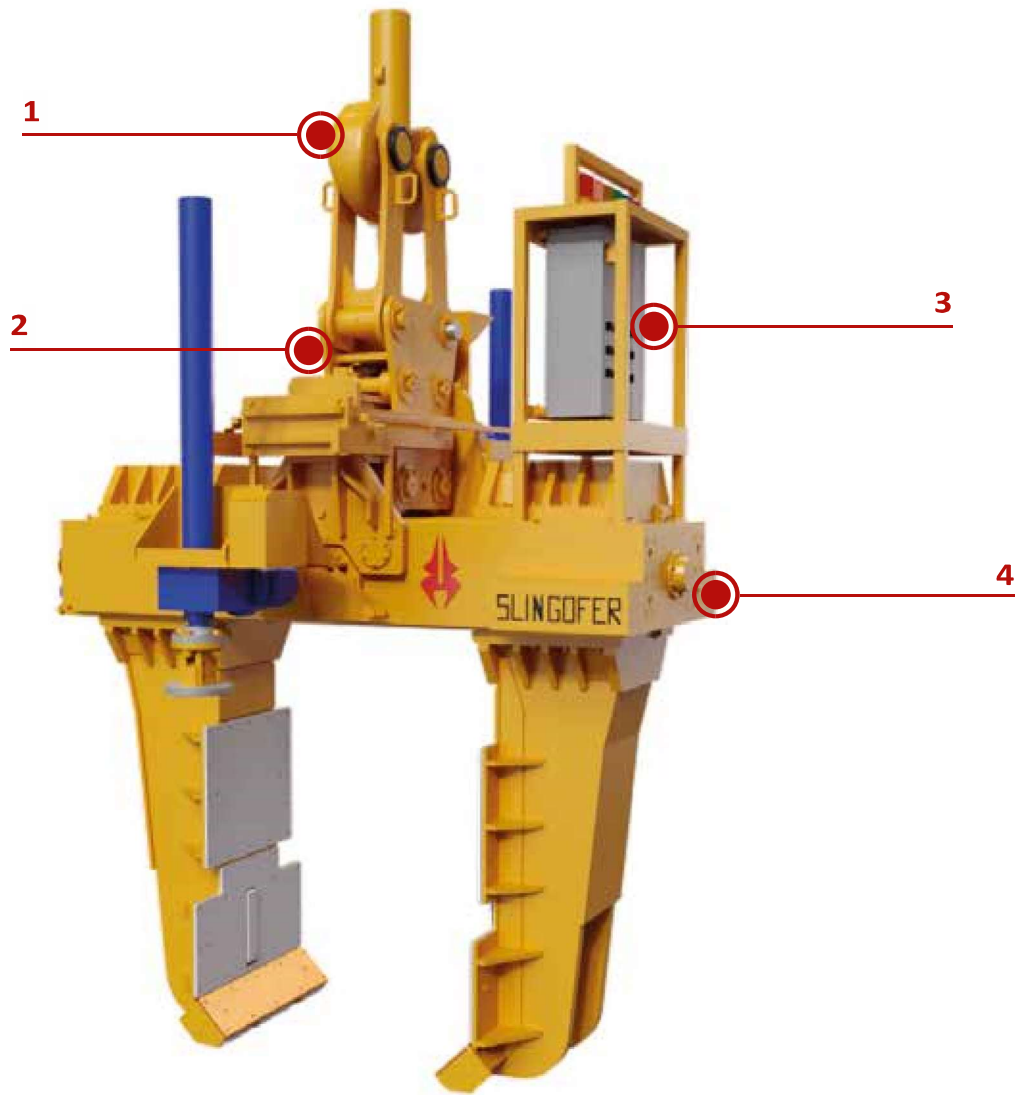






### **Various applications**

Our technical office will develop the customised tong according to the specific request.



## Strengths

### 1 Mechanical automatic tong

The automatic mechanical tong allows easy use. Not being hydraulic or electrical, maintenance is reduced to improve

### 2 Motorised tong

The motorised tong allows you to lift and move rolls in different diameters and dimensions, even more than one at a time.

### 3 Safety

Safe use is guaranteed by the presence of devices such as inclinometers, load cells, sensors, etc.

### 4 Reliability

The opening/closure command and the hold of the load are guaranteed by an irreversible trapezoidal screw as well as use of high strength materials.

efficiency.



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