

## **SOLID AND EASY TO USE**

The CRL-300 has been especially designed to transport, load and unload heavy rolls. Special attention has been given to health and safety aspects. One person is able to move around and load or unload heavy rolls efficiently and without the risk of injury. The CRL-300 has a low frame design and takes rolls from storage and transport them to equipment loading stations. The handwinch is equipped with an automatic brake mechanism and operates easily without excessive physical force.

## **TECHNICAL SPECIFICATIONS**

I LCHNICAL SI LCH ICATIONS		
	Model Scale	Model Mandrel
• Floor area	III7mm×748mm	III7mmx748mm
Basic MinMax. lifting height	72mm-1468mm	215mm-1611mm
• Extra MinMax. lifting height	242mm-1638mm	385mm-1781mm
Attention: adjusting extra MinMax. lifting height, tools are needed!		
Max. roll diameter	ø500mm	
Scale width	660mm	
Core diameter		3'' (76,2mm)
Max. roll weight	300kg	300kg

## **CRL-300 CREST ROLL LOADER**



## **KEY FEATURES**

- Low frame design
- Fits through standard doorframes
- Automatic brake mechanism on handwinch
- Easy to maneuver in all directions
- Scale length can be extended (optional)
- Easy swapping between scale and mandrel
- · Can be ordered with scale or mandrel
- This machine can be customized



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