

Rotor Lifter RL100



Picture shows rotor lifter holding a rotor in the horizontal position from an overhead crane

This rotor lifting is a robust and useful lifting device for large rotors. It is designed to balance the rotor by means of a slotted support for the shaft and an adjustable ring. This is invaluable for lifting rotors into stators in the horizontal plane.

SPECIFICATION

	RL100
Four lifting tubes	50 mm 60mm 80 mm 100 mm
Lifting ring (KMA master link):	Rated 1,500 kg swl
Carries weights up to	1,000 kg
Dimensions	920 mm x 1100 mm x 250 mm
Weight	40kg approx..

For transporting heavy rotors it is particularly recommended for the RL100 that an outer support sling is fitted (Sling not provided).