

Driver Rescue System - DRS

Technical Data

Mechanical	Load	Personal lift	Motor Power	Rope Length
Hoisting	0-250 kg	0-125 kg	1.1 kW	70 m
	25 m/min	25 m/min		
Safe Working Load	Max. load 250 kg at 1.0 meter	Max. load 125 kg at 1.0 meter		
Working Radius	1.0 meter			
Lifting Height	70 metres			

Electrical	
Power Supply	230 ± 10% Volt 50 / 60 Hz
Power Consumption	3 kVA
Main Fuses	16 Amp (230 V, 50 Hz)

The New **úRaptor**, together with a rescue basket stretcher, uniforms a safe and compact driver rescue system - DRS.

The DRS system solves the problem to get a crane driver down on ground in case of heart problem or other severe illness.

The new **úRaptor** is strong, speedy and safe which is crucial in an emergency situation. Time is a key factor in all rescue situations,

The hook movement is controlled by a frequency inverter which gives a safe, smooth emergency ride to the patient.

If a power failure appears during a rescue situation, the battery back-up makes it possible to continuing the descending process of the patient.

úRaptor is also equipped with a top-run over switch and an overload system.

The **úRaptor** DRS system is easy to fit on most crane platform's thanks to its compact design.



The New **úRaptor** provides a workable solution for driver rescue

This information is supplied without liability and can be subject to technical modifications.

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