

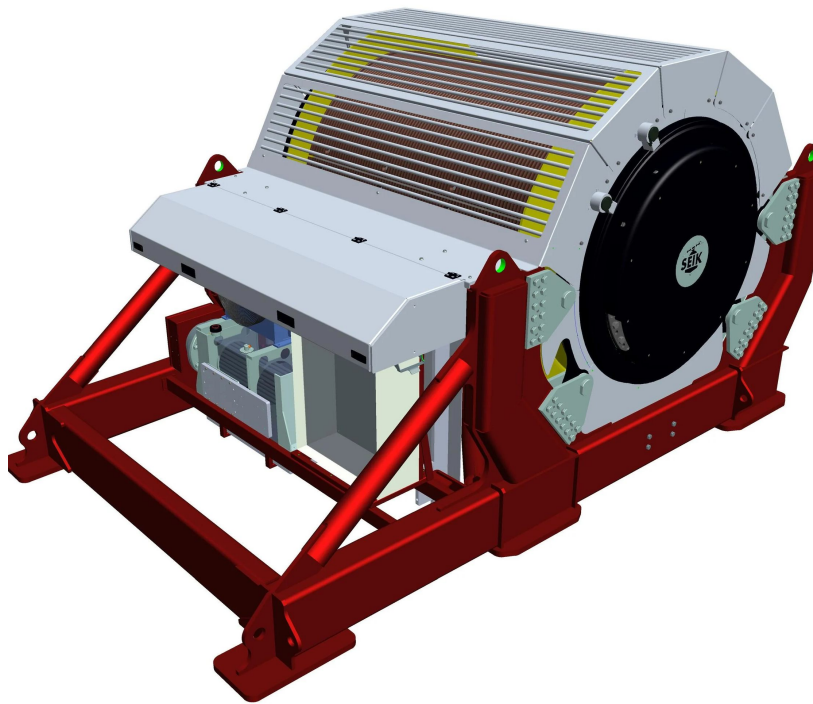


**DSS**

**ADD  
WINGS  
TO YOUR  
WORK**







## Areas of application



**CONSTRUCTION**

# DSS

## KEY STRENGTHS



**CONSTRUCTION QUALITY**



**EFFICIENCY**



**ADAPTABILITY**



**SAFETY**

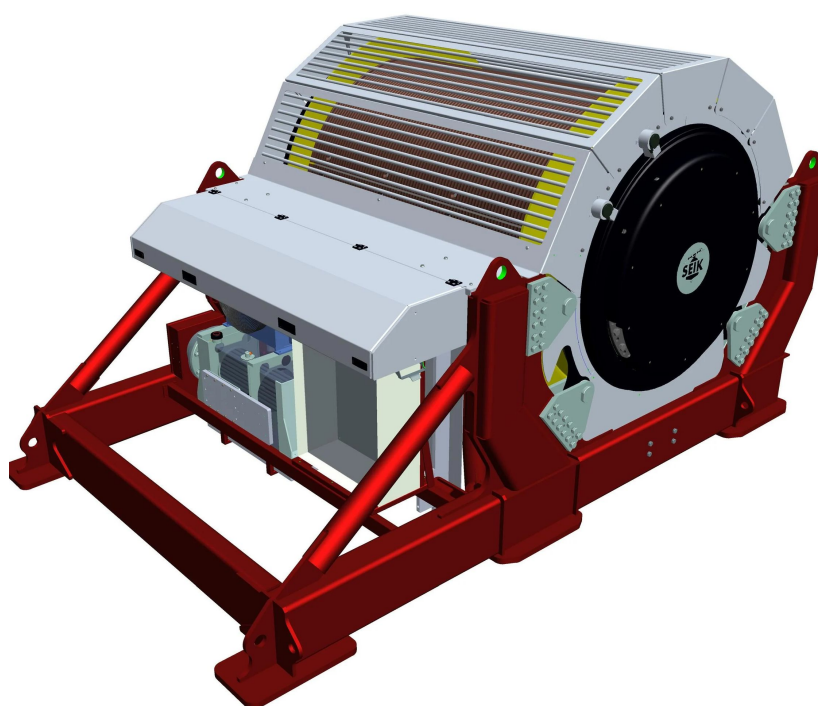
## MAIN FEATURES

### Technical Features

|                     |                    |
|---------------------|--------------------|
| Weight (kg)         | 11500              |
| Dimensions (mm)     | 3900 x 2400 x 2200 |
| Power (kW)          | Up to 300          |
| Cable capacity (m)  | From 2000 to 3600  |
| Cable diameter (mm) | From 18 to 24      |

### Performance

|                             |                 |
|-----------------------------|-----------------|
| Speed (m/s)                 | Up to 4         |
| Tensile force internal (kN) | From 95 to 170  |
| Tensile force external (kN) | From 108 to 150 |



# DSS

## KEY STRENGTHS



CONSTRUCTION QUALITY



EFFICIENCY



ADAPTABILITY



SAFETY

### HIGH TENSILE FORCE

With a high reduction ratio, it achieves a pulling force of 150 kN

### HIGH SPEED

At the lowest reduction ratio, it can reach 7 m/s (maximum pulling force 70 kN)

### MOBILITY

The winch is disassemblable for easy transportation and assembly

### QUIET OPERATION

Silent operation, ideal for noise-sensitive construction sites

### ADAPTABILITY AND SAFETY

Electric/diesel power supply with speed control and braking, without stressing the mechanisms



**Transport by Rope - design, production, sale and rental of ropeways, winches and cable cranes**

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