

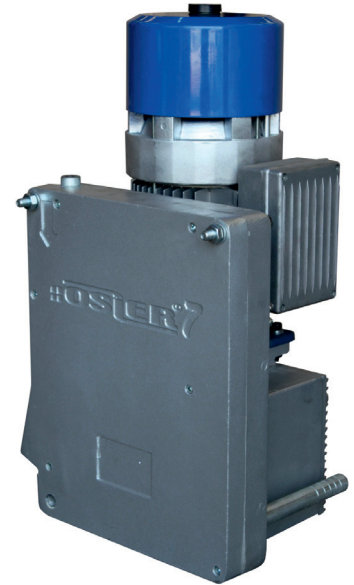
# OSLER<sup>®</sup> 7

## Hoist Motor

The newly developed OSLER 7 Hoist Motor exists in two different models: OSLER 7 (700) & OSLER 7 (800). The OSLER 7 Hoist Motor are supplied with “3-Phase AC electromagnetic brake” and designed for very heavy duty cycles, quick braking action and constant braking time. The motors are closed and externally ventilated, made up of die-cast pressed aluminum frames.

### FEATURES:

- Fast, Light Weight & compact Design
- Quick Braking Action
- Very Heavy Duty Cycles
- Constant braking Time
- Unlimited Working height
- Reliable
- Easy Access to Electrical and Mechanical components
- Manual Descent in Case of Power Cut Off
- Electromagnets in capsulated in Resin with IP65 Protection
- Adjustment of Braking torque within Very Large Values



### Technical Data

Type	700	800
Rate Load (Kg)	700	800
Engine Output (Kw)	1.5	1.5
Rated Current (A)	4.4	3.7
Climbing Speed (m/min)	9	9.5
Unit Weight (Kg)	50	50
Power (V)	220/380 3Phase	
Frequency (Hz)	60	50
Rotation Speed (rpm)	1700	1500
Braking Torque (Nm)	8.5	10.5
Protection Level	IP 54	
Brake	AC	
International Standard	IEC 34-1	