

ELECTRIC PLANETARY WINCH

LEM047

Type	: LM-EPI7660
Load pull	: W.L.L. 7.660 Kg. 1st layer
Hauling Speed	: ~ 6mtr/min. 1st layer
Drum	: Smooth / $\varnothing 355 \times 500\text{mm}$ (DxL)
Fleet distance	: Min. 9,5m (distance between drum centerline and 1 st sheave)
Drum capacity	: Appr. 194 mtr. / $\varnothing 18 \text{ mm}$ / 5 layers (incl. 3 safety turns)
Electromotor	: IE3 / 9kW-S2 (50Hz) • Protection: IP56
Voltage	: 400/440V 50/60Hz
Motor brake	: W.L.L. 125% / Rectifier GE-400 / anti-corrosion friction plate
Transmission	: Planetary gear unit / in-line / incl. oil fill
Preservation	: Sand blasted SA2½ / 150µm marine paint 2K blue RAL5002
Class of Mechanism	: T4-L2-M4 (FEM 1.001 and ISO 4301/1)
Including	: TER Limit Switch IP66 with 2-contacts Galvanized drum guard
Controls	: D.O.L. control box IP66
Voltage	: 400/440V 50/60Hz
Housing	: Powder coated steel RAL 7035
Control	: By TER pendant control IP66 – 24V with 5m cable executed with: - Emergency stop - In/ out - Reset
Execution	: Mounted onto winch and wired
Including	: 3m power supply cable with CEE23A plug connector Electric overload protection device
Conform	: NEN1010 / NEN-EN 60-204-1

