



MSIS

Compact electric winch for general applications on- or offshore, made of powder painted steel plate as standard or stainless steel as option.

Level wind Automatic.
 Angle of cable output Customizable both horizontal and vertical angle.
 Supply 1 x 230, 3 x 400, 120 or 12V with external converter.
 Motor drive By programmable inverter.

CONTROLLER Attached on winch, Pelican Case or Remote Controller with 5-10 m cable.
 Pelican case 1550 17" LCD, Cable Counter on screen.
 Remote Controller Speed, Rotation Sense, Emergency Stop.
 Mechanical Counter Integrated in the level wind.

Model	Motor kW	Pull, layer 1 kN	Drum dimensions cm	Cable length m	Speed, layer 1 m/min	Dimensions w-d-h cm	Weight kg
MSIS-500-1	0.37	1	Ø60-Ø16 x 27	600 (cable Ø10 mm)	0-26	79x76x76	105
MSIS-500-2	1.5	4.5	Ø60-Ø16 x 27	600 (cable Ø10 mm)	0-52	79x83x85	130
MSIS-500-3	7.5	10	Ø60-Ø30 x 27	700 (cable Ø6.5 mm)	0-50	79x95x85	195