

New !

S 3000 WINDLASS



Electric windlass with built-in power inverter!

Entirely designed and manufactured by **LERROY-SOMER**, the **S 3000** windlass range is very compact.

The windlass is supplied complete, finished with control buttons and built-in power inverter, thus ensuring IP66 protection and taking up no more deck space than the windlass footprint, with the electrical connections made and tested in the factory.

These windlasses can be supplied:

- with 3 power options, ie. 800, 1200 or 1800 W, in 12 or 24 V, (**LERROY-SOMER** reversing motors can be used to raise or lower the anchor electrically),
- with or without manual override,
- with chain counter whose display is incorporated in the remote control.

◆ Main characteristics

- Gypsies in chrome-plated bronze
- Clutch and brake using a hand control lever
- Drum in anodised aluminium
- The gearbox is a permanently greased non-reversing worm gear
- Unit also supplied with through-hull, 1 metre of cable and 4 fixing bolts
- Finish on housings and covers: anticorrosion treatment and 100% stove polyester powder coating.

◆ Reference definition

S 3022 12V B10

- Motor power:
1 = 800 W, 2 = 1200 W, 3 = 1800 W
- 1 : Without manual operation
2 : With manual operation
3 : With manual operation and chain counter
- Voltage: 12 V or 24 V
- Diameter of the chain: 8, 10 or 12

◆ The S 3000 horizontal range

Model	Normal Motor power	Consumption	Normal torque	Maxi torque	Gypsy	Speed	Weight
S 3010 12V	800	18 to 80	285	425	8 and 10	10 to 16	22
S 3020 12V	1200	30 to 130	350	600	8	10 to 20	25
S 3020 24V	1200	15 to 65	350	600	10 and 12	10 to 20	25
S 3030 12V	1800	50 to 200	500	850	10 and 12	8 to 20	25
S 3030 24V	1800	25 to 100	500	850	10 and 12	8 to 20	25

◆ **Other products
of LEROY-SOMER range**

Horizontal windlasses:

S 2201

S 2202

S 2203

S 2204

Vertical windlasses:

S 401, 402, 403

SV 800, 801

SV 1201, 1202, 1203

SV 1801, 1802, 1803