

## LEWMAR VX2 GD/GO windlass kit, 1000W

LEWMAR®

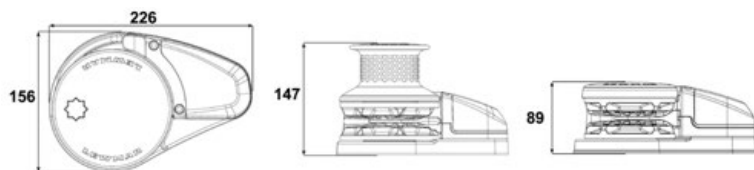
## IP67

- Stainless steel construction and composite details.
- Certified sturdy hybrid gypsy, **very silent, lightweight** and suitable for rope/chain.
- **Fitted with magnet and chain counter sensor.**
- Manual clutch release.
- Same footprint as V2/3 model.
- robust helical reducer;
- **IP67** certified motor gearbox.
- Solenoid included.
- Easy to adjust and install.
- available in a version with gypsy and bell.



▲ 02.596.xx; 02.598.xx

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| Winch complete with external unit, motor, remote switch and gypsy | Version | Motor |      | Gypsy      |           | Pulling capacity |            | Line speed m/min |            | Current draw A | Recommended circuit breaker A | For boats | kg   |
|-------------------------------------------------------------------|---------|-------|------|------------|-----------|------------------|------------|------------------|------------|----------------|-------------------------------|-----------|------|
|                                                                   |         | V     | W    | chain Ø mm | Line Ø mm | max              | continuous | max              | continuous |                |                               |           |      |
| 02.595.08                                                         | GO      | 12    | 1000 | 8          | 12-16     | 1025             | 256        | 39               | 10         | 131            | 110                           | 9 to 13 m | 16.1 |
| 02.595.10                                                         | GO      | 12    | 1000 | 10 ISO     | 12-16     | 1025             | 256        | 39               | 10         | 131            | 110                           | 9 to 13 m | 16.1 |
| 02.596.08                                                         | GD      | 12    | 1000 | 8          | 12-16     | 1025             | 256        | 39               | 10         | 131            | 110                           | 9 to 13 m | 17.1 |
| 02.596.10                                                         | GD      | 12    | 1000 | 10 ISO     | 12-16     | 1025             | 256        | 39               | 10         | 131            | 110                           | 9 to 13 m | 17.1 |
| 02.597.08                                                         | GO      | 24    | 1000 | 8          | 12-16     | 1025             | 256        | 39               | 10         | 74             | 90                            | 9 to 13 m | 16.1 |
| 02.597.10                                                         | GO      | 24    | 1000 | 10 ISO     | 12-16     | 1025             | 256        | 39               | 10         | 74             | 90                            | 9 to 13 m | 16.1 |
| 02.598.08                                                         | GD      | 24    | 1000 | 8          | 12-16     | 1025             | 256        | 39               | 10         | 74             | 90                            | 9 to 13 m | 17.1 |
| 02.598.10                                                         | GD      | 24    | 1000 | 10 ISO     | 12-16     | 1025             | 256        | 39               | 10         | 74             | 90                            | 9 to 13 m | 17.1 |

## LEWMAR VX3 GD/GO windlass, 1500W

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## IP67

- Stainless steel construction and composite details.
- Certified sturdy hybrid gypsy, **very silent, lightweight** and suitable for rope/chain.
- **Fitted with magnet and chain counter sensor.**
- Manual clutch release.
- Same footprint as V2/3 model.
- robust helical reducer;
- **IP67** certified motor gearbox.
- Solenoid included.
- Easy to adjust and install.
- available in a version with gypsy and bell.



▲ 02.600.xx; 02.602.xx

▲ 02.599.xx; 02.601.xx

| Windlass with deck unit, motor gearbox, solenoid and gypsy | Version | Motor |      | Gypsy      |           | Pull kg |            | Line speed m/min |            | Current draw A | Recommended circuit breaker A | For boats  | kg   |
|------------------------------------------------------------|---------|-------|------|------------|-----------|---------|------------|------------------|------------|----------------|-------------------------------|------------|------|
|                                                            |         | V     | W    | chain Ø mm | Line Ø mm | max     | continuous | max              | continuous |                |                               |            |      |
| 02.599.08                                                  | GO      | 12    | 1500 | 8          | 12-16     | 1175    | 294        | 40               | 11         | 132            | 110                           | 12 to 14 m | 16.1 |
| 02.599.10                                                  | GO      | 12    | 1500 | 10 ISO     | 12-16     | 1175    | 294        | 40               | 11         | 132            | 110                           | 12 to 14 m | 16.1 |
| 02.600.08                                                  | GD      | 12    | 1500 | 8          | 12-16     | 1175    | 294        | 40               | 11         | 132            | 110                           | 12 to 14 m | 17.1 |
| 02.600.10                                                  | GD      | 12    | 1500 | 10 ISO     | 12-16     | 1175    | 294        | 40               | 11         | 132            | 110                           | 12 to 14 m | 17.1 |
| 02.601.08                                                  | GO      | 24    | 1500 | 8          | 12-16     | 1175    | 294        | 40               | 11         | 70             | 90                            | 12 to 14 m | 16.1 |
| 02.601.10                                                  | GO      | 24    | 1500 | 10 ISO     | 12-16     | 1175    | 294        | 40               | 11         | 70             | 90                            | 12 to 14 m | 16.1 |
| 02.602.08                                                  | GD      | 24    | 1500 | 8          | 12-16     | 1175    | 294        | 40               | 11         | 70             | 90                            | 12 to 14 m | 17.1 |
| 02.602.10                                                  | GD      | 24    | 1500 | 10 ISO     | 12-16     | 1175    | 294        | 40               | 11         | 70             | 90                            | 12 to 14 m | 17.1 |

