

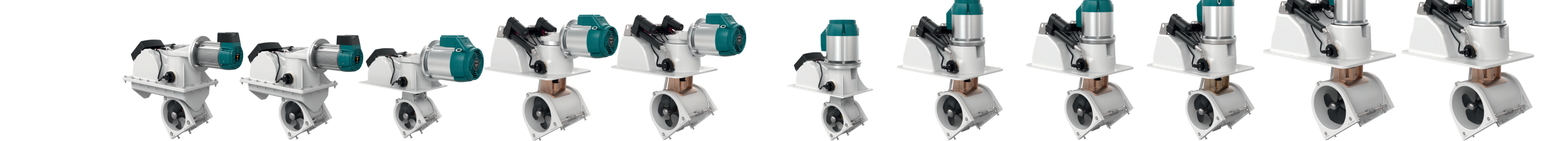
The world's most complete range of DC thrusters



| E-series tunnel thrusters     | E30/125S     | E40/125S     | E50/140S     | E60/185S     | E80/185TC     | E95/185TC     | E100/185T     | E120/215T     | E130/250T     | E150/215T     | E170/250TC     | E210/250TC     | E240/250TC     | E250/300TC     | E300/300TC     | E340/300TC     |
|-------------------------------|--------------|--------------|--------------|--------------|---------------|---------------|---------------|---------------|---------------|---------------|----------------|----------------|----------------|----------------|----------------|----------------|
| Thrust at 24/48V (kg) *       | 30           | 40           | 50           | 60           | 80            | 95            | 100           | 120           | 130           | 150           | 170            | 210            | 240            | 250            | 300            | 340            |
| Thrust at 21/42V (kg) *       | 30           | 40           | 50           | 60           | 80            | 95            | 100           | 120           | 130           | 150           | 170            | 210            | 240            | 250            | 300            | 340            |
| Ideal Vessel Size (m/ft)      | 6-8/20-28    | 8-10.5/26-34 | 8-11/27-37   | 8-11/27-37   | 10-15/35-48   | 12-17/35-55   | 12-17/35-55   | 14-20/44-64   | 13-19/42-63   | 14-20/44-64   | 15-22/50-70    | 17-24/55-78    | 17-24/55-78    | 22-30/72-100   | 22-30/72-100   | 19-30/62-98    |
| Internal Tunnel Diameter (mm) | 125          | 125          | 140          | 185          | 185           | 185           | 185           | 215           | 250           | 250           | 250            | 250            | 250            | 300            | 300            | 300            |
| Propeller                     | Single       | Single       | Single       | Single       | Twin Counter  | Twin Counter  | Twin          | Twin          | Twin          | Twin          | Twin Counter   | Twin Counter   | Twin Counter   | Twin Counter   | Twin Counter   | Twin Counter   |
| Power Output (kW • Hp)        | 1.5/2        | 2.2/3        | 2.4/3.2      | 3.1/4.0      | 4.4/6.0       | 6.3/8.4       | 5.6/7.6       | 6.0/8.0       | 5.1/6.8       | 8.1/10.9      | 7.3/9.9        | 10.4/14.0      | 12.7/17.0      | 11.1/14.9      | 15/20          | 22/29.5        |
| Voltage (V)                   | 12           | 12           | 12/24        | 12/24        | 12/24         | 12/24         | 24/48         | 24/48         | 24/48         | 24/48         | 24/48          | 24/48          | 48             | 24/48          | 48             | 48             |
| Weight (kg)                   | TBD          | TBD          | TBD          | TBD          | TBD           | TBD           | 25            | 27            | 29            | 27            | 30             | 37             | 37             | 43             | 43             | 43             |
| Min. Battery CCA** (DIN)      | 200          | 300          | 350/175      | 350/175      | 550/300       | 750/400       | 290/132       | 330/170       | 270/160       | 430/210       | 395/200        | 580/290        | 330            | 585/295        | 360            |                |
| Item Code 12V                 | E30/125S-12V | E40/125S-12V | E50/140S-12V | E60/185S-12V | E80/185TC-12V | E95/185TC-12V |               |               |               |               |                |                |                |                |                |                |
| Item Code 24V                 |              |              | E50/140S-24V | E60/185S-24V | E80/185TC-24V | E95/185TC-24V | E100/185T-24V | E120/215T-24V | E130/250T-24V | E150/215T-24V | E170/250TC-24V | E210/250TC-24V |                | E250/300TC-24V |                |                |
| Item Code 48V                 |              |              |              |              |               |               | E100/185T-48V | E120/215T-48V | E130/250T-48V | E150/215T-48V | E170/250TC-48V | E210/250TC-48V | E240/250TC-48V | E250/300TC-48V | E300/300TC-48V | E340/300TC-48V |

\* Most battery based electrical systems will have a voltage drop when loaded with a demanding load, such as a powerful electric motor. It's important to be aware of this voltage drop when comparing thruster models, as the thrust output will vary depending on the voltage reaching the electric motor. The new E-series motors are more advanced and will electronically keep the rated thrust in a wider voltage range.

\*\* All Battery CCA Ratings are stated at the DIN Rating, multiply by 1.9 to equal the SAE rating at 0° F which is ABYC standard. Cold cranking amperes (CCA) is the amount of current a battery can provide at 0° F (–18° C). The rating is defined as the current a lead-acid battery at that temperature can deliver for 30 seconds and maintain at least 1.2 volts per cell (7.2 volts for a 12-volt battery). It is a more demanding test than those at higher temperatures. This is the most widely used cranking measurement for comparison purposes. Contact you battery supplier/electrical engineer for technical details regarding batteries.



| E-series retract thrusters    | ERL80/185T     | ERL95/185T     | ERL100/185T     | ERL130/250T     | ERL170/250TC     | ERV100/185T     | ERV130/250T     | ERV170/250TC     | ERV210/250TC     | ERV250/300TC     | ERV300/300TC     |
|-------------------------------|----------------|----------------|-----------------|-----------------|------------------|-----------------|-----------------|------------------|------------------|------------------|------------------|
| Thrust at 24V/48 (kg) *       | 80             | 95             | 100             | 130             | 170              | 100             | 130             | 170              | 210              | 250              | 300              |
| Thrust at 21/42V (kg) *       | 80             | 95             | 100             | 130             | 170              | 100             | 130             | 170              | 210              | 80               | 300              |
| Ideal Vessel Size (m/ft)      | 10-15/35-48    | 12-17/35-55    | 12-17/35-55     | 13-19/42-62     | 15-22/50-70      | 12-17/35-55     | 13-19/42-62     | 15-22/50-70      | 17-24/55-78      | 22-30/72-100     | 22-30/72-100     |
| Internal Tunnel Diameter (mm) | 185            | 185            | 185             | 250             | 250              | 185             | 250             | 250              | 250              | 300              | 300              |
| Propeller                     | Twin           | Twin           | Twin            | Twin            | Twin Counter     | Twin            | Twin Counter    | Twin Counter     | Twin Counter     | Twin Counter     | Twin Counter     |
| Power Output (kW/Hp)          | 4.4 • 6.0      | 6.3 • 8.4      | 5.6/7.6         | 5.1/6.8         | 7.3/9.9          | 6.3/8.4         | 5.1/6.8         | 7.3/9.9          | 10.4 • 14.0      | 11/14.9          | 15/20            |
| Voltage (V)                   | 12/24          | 12/24          | 24/48V          | 24/48V          | 24/48V           | 24/48V          | 24/48V          | 24/48V           | 24V/48           | 48V              | 48V              |
| Weight (kg)                   | TBD            | TBD            | 51.7/51.5       | 92.5/92.3       | 93.0/92.8        | 44.4/44.2       | 83.4/83.2       | 83.9/83.7        | 90.8/90.6        | 122.3            | 122.3            |
| Min. Battery CCA** (DIN)      | 550/300        | 750/400        | 300/150         | 300/180         | 420/255          | 300/150         | 300/180         | 420/220          | 600/320          | 350              | 395              |
| Item Code 12V                 | ERL80/185T-12V | ERL95/185T-12V |                 |                 |                  |                 |                 |                  |                  |                  |                  |
| Item Code 24V                 | E80/185TC-24V  | ERL95/185T-24V | ERL100/185T-24V | ERL130/250T-24V | ERL170/250TC-24V | ERV100/185T-24V | ERV130/250T-24V | ERV170/250TC-24V | ERV210/250TC-24V |                  |                  |
| Item Code 48V                 |                |                | ERL100/185T-48V | ERL130/250T-48V | ERL170/250TC-48V | ERV100/185T-48V | ERV130/250T-48V | ERV170/250TC-48V | ERV210/250TC-48V | ERV250/300TC-48V | ERV300/300TC-48V |



| Tunnel Thrusters          | SE20/110S  | SE25/110S  | SE30/125S2  | SE40/125S2   | SE50/140S      | SE60/185S2      | SE80/185T      | SE100/185T      | SE120/215T  | SE130/250T      | SE150/215T  | SE170/250TC | SE210/250TC | SE250/300TC | SE300/300TC  |
|---------------------------|------------|------------|-------------|--------------|----------------|-----------------|----------------|-----------------|-------------|-----------------|-------------|-------------|-------------|-------------|--------------|
| Thrust at 12/24V (kg) *   | 25         | 30         | 40          | 48           | 62             | 62              | 73             | 96              | 96          | 116             | 116         | 139         | 160         | 160         | 182          |
| Thrust at 10.5/21V (kg) * | 20         | 25         | 30          | 40           | 50             | 50              | 60             | 80              | 80          | 100             | 100         | 120         | 130         | 130         | 150          |
| Ideal Vessel Size (m/ft)  | >7/23      | >7/24      | 6-8/20-28   | 8-10.5/26-34 | 8-11/27-37     | 8-11/27-37      | 10-15/35-48    | 12-17/35-55     | 13-18/42-60 | 13-19/42-62     | 14-20/44-64 | 15-22/50-70 | 17-24/55-78 | 18-25/60-84 | 22-30/72-100 |
| Internal Diameter (mm)    | 110        | 110        | 125         | 125          | 140            | 140             | 185            | 185             | 185         | 185             | 215         | 250         | 250         | 215         | 250          |
| Propeller                 | Single     | Single     | Single      | Single       | Single         | Single          | Single         | Single          | Twin        | Twin            | Twin        | Twin        | Twin        | Twin        | Twin         |
| Power Output (kW/Hp)      | 1.5/2      | 1.5/2      | 1.5/2       | 2.2/3        | 2.4/3.2        | 2.4/3.2         | 3.1/4.0        | 3.1/4.0         | 4.4/6       | 4.4/6           | 6.3/8.4     | 6.3/8.4     | 6.4/8.55    | 6.5/8.7     | 6.5/8.7      |
| Voltage (V)               | 12V        | 12V        | 12V         | 12V          | 12V            | 24V             | 12V            | 24V             | 12V         | 24V             | 24V         | 24V         | 24V         | 24V         | 24V          |
| Weight (kg)               | 9.5        | 9.5        | 9.5         | 10           | 15             | 15              | 15             | 15              | 20          | 20              | 31          | 31          | 34          | 37          | 37           |
| Min. Battery CCA** (DIN)  | 200        | 200        | 200         | 300          | 350            | 175             | 350            | 175             | 550         | 300             | 750         | 400         | 450         | 750         | 400          |
| Item Code 12V             | SE20/110S  | SE25/110S  | SE30/125S2  | SE40/125S2   | SE50/140S-12V  | SE60/185S2-12V  | SE80/185T-12V  | SE100/185T-12V  |             | SE130/250T-12V  |             |             |             |             |              |
| Item Code 24V             |            |            |             |              | SE50/140S-24V  | SE60/185S2-24V  | SE80/185T-24V  | SE100/185T-24V  | SE120/215T  | SE130/250T-24V  | SE150/215T  | SE170/250TC | SE210/250TC | SE250/300TC | SE300/300TC  |
| Item Code 12V PRO         | SEP20/110S | SEP25/110S | SEP30/125S2 | SEP40/125S2  | SEP50/140S-12V | SEP60/185S2-12V | SEP80/185T-12V | SEP100/185T-12V |             | SEP130/250T-12V |             |             |             |             |              |
| Item Code 24V PRO         |            |            |             |              | SEP50/140S-24V | SEP60/185S2-24V | SEP80/185T-24V | SEP100/185T-24V | SEP120/215T |                 |             |             |             |             |              |



| Retract thrusters             | SR80/185T      | SR100/185T      | SRL80/185T      | SRL100/185T      | SRL130/250T      | SRL170/250TC     | SRV80/185T      | SRV100/185T     | SRV130/250T-12V  | SRV170/250TC     | SRV210/250TC     | SRV250/300TC     | SRV300/300TC     |
|-------------------------------|----------------|-----------------|-----------------|------------------|------------------|------------------|-----------------|-----------------|------------------|------------------|------------------|------------------|------------------|
| Thrust at 12/24V (kg) *       | 96             | 116             | 96              | 116              | 160              | 210              | 96              | 116             | 160              | 210              | 250              | 300              | 340              |
| Thrust at 10.5/21V (kg) *     | 80             | 100             | 80              | 100              | 130              | 170              | 80              | 100             | 130              | 170              | 210              | 250              | 300              |
| Ideal Vessel Size (m/ft)      | 10-15/35-48    | 12-17/35-55     | 10-15/35-48     | 12-17/35-55      | 13-19/42-62      | 15-22/50-70      | 10-15/35-48     | 12-17/35-55     | 13-19/42-62      | 15-22/50-70      | 17-24/55-78      | 11-25/59-82      | 22-30/72-98      |
| Internal Tunnel Diameter (mm) | 185            | 185             | 185             | 185              | 250              | 250              | 185             | 185             | 250              | 250              | 250              | 250              | 300              |
| Propeller                     | Twin           | Twin            | Twin            | Twin             | Twin             | Twin Counter     | Twin            | Twin            | Twin             | Twin Counter     | Twin Counter     | Twin Counter     | Twin Counter     |
| Power Output (kW • Hp)        | 4.4/6          | 6.3/8.4         | 4.4/6           | 6.3/8.4          | 6.5/8.7          | 8/11.8           | 4.4/6           | 6.3/8.4         | 6.5/8.7          | 8/11.8           | 10/13.5          | 11.4/15.29       | 15/20            |
| Voltage (V)                   | 12/24V         | 12/24V          | 12/24V          | 12/24V           | 12/24V           | 24V              | 12/24V          | 12/24V          | 12/24V           | 24V              | 24V              | 24V              | 48V              |
| Weight (kg)                   | 31             | 44              | 31              | 44               | 82               | 88               | 31              | 44              | 82               | 88               | 112              | 141              | 120              |
| Min. Battery CCA** (DIN)      | 550/300        | 750/400         | 550/300         | 750/400          | 750/400          | 560              | 550/300         | 750/400         | 750/400          | 560              | 560              | 700              | 400              |
| Item Code 12V                 | SR80/185T-12V  | SR100/185T-12V  | SRL80/185T-12V  | SRL100/185T-12V  | SRL130/250T-12V  |                  | SRV80/185T-12V  | SRV100/185T-12V | SRV130/250T-12V  |                  |                  |                  |                  |
| Item Code 24V                 | SR80/185T-24V  | SR100/185T-24V  | SRL80/185T-24V  | SRL100/185T-24V  | SRL130/250T-24V  | SRL170/250TC-24V | SRV80/185T-24V  | SRV100/185T-24V | SRV130/250T-24V  | SRV170/250TC-24V | SRV210/250TC-24V | SRV250/300TC-24V | SRV300/300TC-48V |
| Item Code 12V PRO             | SRP80/185T-12V | SRP100/185T-12V | SRLP80/185T-12V | SRLP100/185T-12V | SRLP130/250T-12V |                  | SRVP80/185T-12V |                 | SRVP130/250T-12V |                  |                  |                  |                  |
| Item Code 24V PRO             | SRP80/185T-24V | SRP100/185T-24V | SRLP80/185T-24V | SRLP100/185T-24V |                  |                  | SRVP80/185T-24V |                 |                  |                  |                  |                  |                  |

# Inside the Tech: Thruster Features Explained

Sleipner thrusters are engineered with a wide range of features designed to enhance safety, control, and performance on the water. This page gives you a detailed overview of available features across our thruster lineup. Not all features are available on every model - please refer to individual product specifications or consult your dealer for guidance.

**INTELLIGENT  
POWER CONTROL**

Minimizes mechanical wear by ensuring minimal delay between drive directions and monitoring solenoid performance. If a solenoid locks in place, the thruster shuts off automatically - no manual intervention required

**GRAVITY FEED  
LUBRICATION**

A separate oil reservoir above the waterline feeds the gearleg using gravity. This creates overpressure for effective water sealing and allows for easy oil changes.

**Q-PROP**

A five-bladed skewed propeller that reduces noise by 20-40% in real-world installations - and up to 75% in controlled tests. Maintains or improves thrust performance. Upgrade kits are available for most models.

**OVERHEAT  
PROTECTION**

Automatically detects high internal temperatures and shuts off the system before damage can occur - protecting the thruster from overheating.

**GALVANIC  
SEPARATION**

All submerged parts are electrically isolated from the onboard system to eliminate stray currents and prevent galvanic corrosion.

**PRO™  
VARIABLE SPEED CONTROL**

Enables smooth, quiet, and precise maneuvering with variable speed operation. Includes a hold function for dual systems, keeping the boat gently pressed against the dock with a single button press. Ideal for joystick integration.

**SAFE STARTUP**

Control panels require dual-button activation, preventing accidental starts and ensuring a child-safe environment.

**SEALED DRIVE  
LUBRICATION**

Factory-filled, lifetime lubrication sealed with long-life ceramic and carbon mechanical seals - offering maximum protection against water intrusion.

**S-LINK™**

A CAN-based control system for seamless communication between Sleipner components. Waterproof, color-coded connectors ensure easy, error-free installation. Scalable with extension cables, T-connectors, and varying lengths.

**SMART  
SHUT-OFF**

Control panels automatically power down after approximately six minutes of inactivity to prevent accidental operation.

**IGNITION  
PROTECTION**

Certified to ISO 8846 standards, these products prevent the ignition of flammable fumes by fully enclosing all electrical components.

 Please visit [sleipnergroupp.com](https://sleipnergroupp.com) for complete technical information and an overview of features per product.

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Some images featured in this brochure are 3D renderings and may differ slightly in color or texture from the final product.  
All Sleipner products comply with the relevant CE directives.

**Upgrade to PRO variable speed control**

Most Sleipner (Side-Power) DC 12 and 24V models from 1999/2000 and later can be updated to PROwith variable speed control.

**Add a remote control**

Free yourself from the dashboard. You can operate the system remotely for easy short-handed docking by adding a remote control.

## Build your thruster system

Control starts with the right thruster. Use our system builder to select components that deliver the performance you need.

### Start building now

- ✔ Ensure compability for your boat
- ✔ Get a complete system overview
- ✔ Save for later - download your set up as a pdf
- ✔ Share with your dealer for advice or quote



Scan to get started

| SX External thrusters         | SX35/140 50MM        | SX35/140 150MM        | SX50/140 50MM        | SX50/140 150MM        | SX35/140 50POD       | SX50/140 50POD       |
|-------------------------------|----------------------|-----------------------|----------------------|-----------------------|----------------------|----------------------|
| Thrust at 12V (kg) *          | 42                   | 42                    | 62                   | 62                    | 42                   | 62                   |
| Thrust at 10.5V (kg) *        | 35                   | 35                    | 50                   | 50                    | 35                   | 50                   |
| Ideal Vessel Size (m/ft)      | 6-10/19-32           | 6-10/19-32            | 8-11/27-37           | 8-11/27-37            | 6-10/19-32           | 8-11/27-37           |
| Internal Tunnel Diameter (mm) | 140                  | 140                   | 140                  | 140                   | 140                  | 140                  |
| Single Propeller              | Yes                  | Yes                   | Yes                  | Yes                   | Yes                  | Yes                  |
| Power Output (kW • Hp)        | 1.8 • 2.4            | 1.8 • 2.4             | 2.8 • 3.75           | 2.8 • 3.75            | 1.8 • 2              | 2.8 • 3.75           |
| Voltage (V)                   | 12V                  | 12V                   | 12V                  | 12V                   | 12V                  | 12V                  |
| Weight (kg)                   | 15.3                 | 15.3                  | 15.3                 | 15.3                  | 15.3                 | 15.3                 |
| Min. Battery CCA** (DIN)      | 200                  | 200                   | 350                  | 350                   | 200                  | 350                  |
| Item Code 12V                 | SX35/140-12V-50MM-2  | SX35/140-12V-150MM-2  | SX50/140-12V-50MM-2  | SX50/140-12V-150MM-2  | SX35/140-12V-50POD-2 | SX50/140-12V-50POD-2 |
| Item Code 24V                 | -                    | -                     | -                    | -                     | -                    | -                    |
| Item Code 12V PRO             | SXP35/140-12V-50MM-2 | SXP35/140-12V-150MM-2 | SXP50/140-12V-50MM-2 | SXP50/140-12V-150MM-2 | SXP35/140-2          | SXP50/140-2          |
| Item Code 24V PRO             | -                    | -                     | -                    | -                     | -                    | -                    |
| Cowls                         | COWL-SX35/50         | COWL-SX35/50          | COWL-SX35/50         | COWL-SX35/50          | COWL-SX35/50         | COWL-SX35/50         |

### ON/OFF



| Control Panels           | 8950       | 8955             | 8960           | 8965              | 8940                | 8909          |
|--------------------------|------------|------------------|----------------|-------------------|---------------------|---------------|
| Description              | Touchpanel | Round touchpanel | Joystick panel | Boat switch panel | Dual joystick panel | Docking panel |
| Height (mm)              | 70         | Ø86.5            | 70             | Ø86.5             | 120                 | 120           |
| Width (mm)               | 70         |                  | 70             |                   | 70                  | 70            |
| Thruster signal          | On/Off     | On/Off           | On/Off         | On/Off            | On/Off              | On/Off        |
| Multi-voltage            | Yes        | Yes              | Yes            | Yes               | Yes                 | Yes           |
| Child safety             | Yes        | Yes              | Yes            | Yes               | Yes                 | Yes           |
| For PRO DC Speed Control | -          | -                | -              | -                 | -                   | -             |
| Item Code Grey           | 8950 G     | 8955 G           | 8960 G         | 8965              | 8940 G              | 8909 C        |
| Item Code Black          |            |                  | 8960 S         |                   | 8940 S              |               |

| SX External thrusters         | SX 80/185 T    | SX 100/185 T    | EX Thruster*                      | EX70C       | EX95S       | EX180D      |
|-------------------------------|----------------|-----------------|-----------------------------------|-------------|-------------|-------------|
| Thrust at 12/24V (kg) *       | 96             | 116             | Thrust at 23V (kg)                | 67          | 67          | 130         |
| Thrust at 10.5/21V (kg) *     | 80             | 100             | Performance thrust at 24V (kg)*** | 95          | 95          | 180         |
| Ideal Vessel Size (m/ft)      | 10-15/35-48    | 12-17/35-55     | Ideal Vessel Size (m/ft)          | 10-15/35-48 | 10-15/35-48 | 14-18/44-59 |
| Internal Tunnel Diameter (mm) | 185            | 185             | Internal Tunnel Diameter (mm)     | 150         | 150         | 150         |
| Propeller                     | Twin           | Twin            | Propeller                         | Single      | Single      | dual        |
| Power Output (kW • Hp)        | 4.4 • 5.9      | 6 • 8.05        | Power Output (kW • Hp)            | 3.0 • 4.0   | 3.0 • 4.0   | 6.0 • 8.0   |
| Voltage (V)                   | 12/24          | 12/24           | Voltage (V)                       | 24V         | 24V         | 24v         |
| Weight (kg)                   | 52             | 57              | Weight (kg)                       | 19.5        | 19.5        | 35          |
| Min. Battery CCA** (DIN)      | 550            | 750             | Min. Batt. Cap CCA** (DIN)        | 190         | 190         | 375         |
| Item Code 12V                 | SX80/185T-12V  | SX100/185T-12V  | Item Code 12V                     | -           | -           | -           |
| Item Code 24V                 | SX80/185T-24V  | SX100/185T-24V  | Item Code 24V                     | EX70C       | EX95S       | EX180D      |
| Item Code 12V PRO             | SXP80/185T-12V | SXP100/185T-12V |                                   |             |             |             |
| Item Code 24V PRO             | SXP80/185T-24V | SXP100/185T-24V |                                   |             |             |             |
| Cowls                         | 90080          | 90080           |                                   |             |             |             |

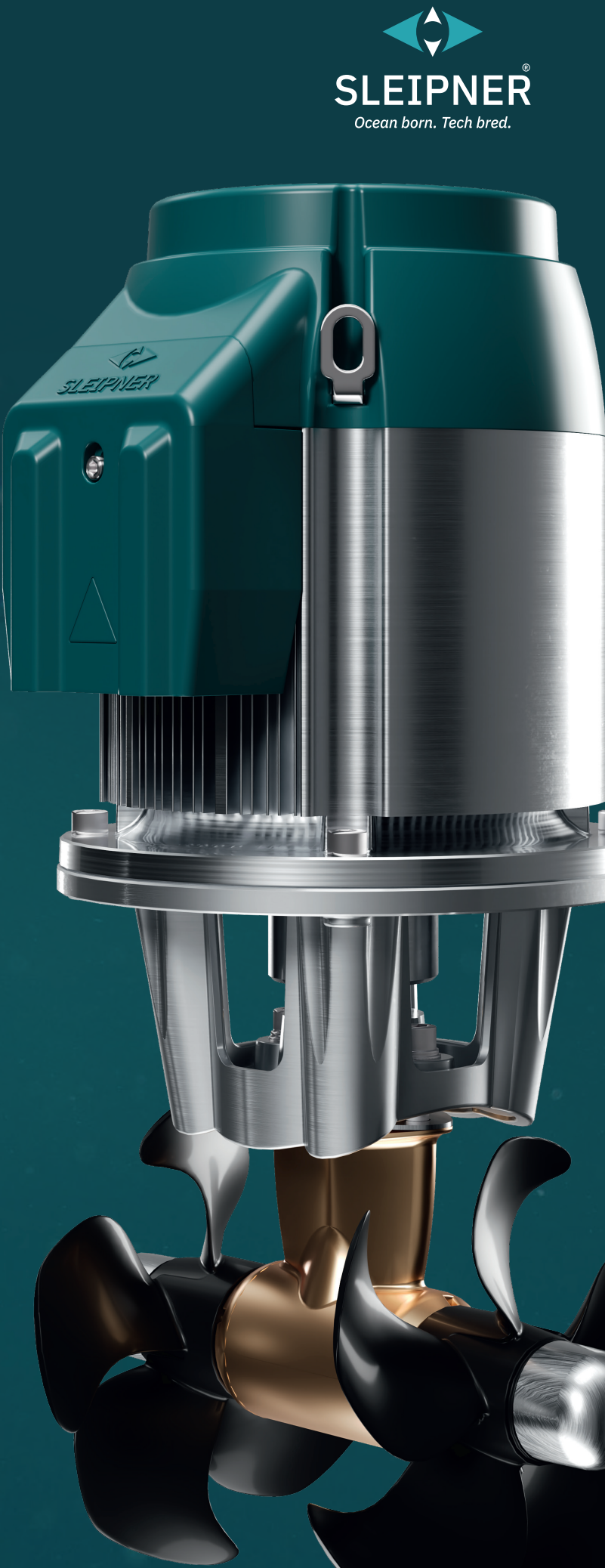
### S-LINK™



The remote receiver accepts up to four independent transmitters.

| Control Panels           | 8700                | PJC211              | PJC212            | RCS-20 <sup>1)</sup> | RC-20 <sup>1)</sup> | RC-21 <sup>1)</sup> | RC-22 <sup>1)</sup> | RC-23 <sup>1)</sup>    |
|--------------------------|---------------------|---------------------|-------------------|----------------------|---------------------|---------------------|---------------------|------------------------|
| Description              | Touch panel retract | Single joystick PRO | Dual joystick PRO | Remote bow/stern     | Remote bow/stern    | Remote bow/windl.   | Remote windl. x2    | Remote bow x2/windl.x2 |
| Height (mm)              | 141                 | 141                 | 141               | 95                   | 95                  | 95                  | 95                  | 95                     |
| Width (mm)               | 70                  | 83                  | 83                | 48                   | 48                  | 48                  | 48                  | 48                     |
| Thruster signal          | On/Off              | On/Off              | On/Off            | On/Off               | On/Off              | On/Off              | On/Off              | On/Off                 |
| Multi-voltage            | Yes                 | Yes                 | Yes               | Yes                  | Yes                 | Yes                 | Yes                 | Yes                    |
| Child safety             | Yes                 | Yes                 | Yes               | Yes                  | Yes                 | Yes                 | Yes                 | Yes                    |
| For PRO DC Speed Control | -                   | Yes                 | Yes               | Yes (On/Off only)    | -                   | -                   | -                   | -                      |
| Item Code Grey           | 8700                | PJC211              | PJC212            | RCS-20E/RCs-20U      | RC-20E/RC-20U       | RC-21E/RC-21U       | RC-22E/RC-22U       | RC-23E/RC-23U          |
| Item Code Black          |                     |                     |                   |                      |                     |                     |                     |                        |

1) Please use E type remotes for EU and U type remotes for North America.



**SLEIPNER THRUSTERS**  
DC ELECTRIC | MODEL RANGE 2026

