

SAILS



NEILPRYDE BOARD SAILS

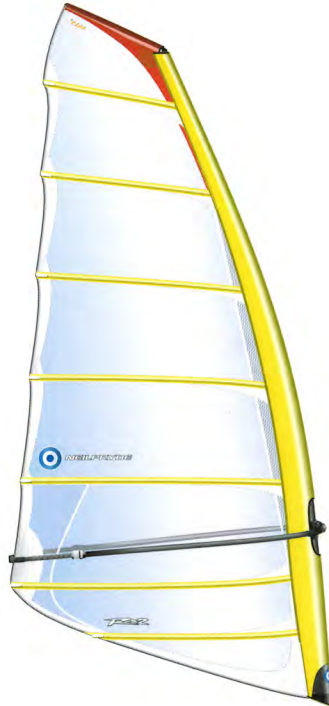
Sails

Product Code: BNP 1R2

Technical Features:



SHEAR TIP



Bjorn Dunkerbeck's World Cup winning racing sail, the RX2 is the technology flagship of the Neil Pryde 2000 range. The improved aerodynamics also provide a smoother feel, less backhand pressure and better handling. Utilising a new design software, the leading edge has been refined, and the twist built in via 3-dimensional seam-sharpening, giving the RX2 better up-wind performance and low-end acceleration.

With its great acceleration, blistering top speed, and incredible control over-powered, the RX2 is already proven on the Race course.

Features

- Batwing Leech
- Shear Tip III
- Shear Tip III parts
- Kevlar™ AirFrame Construction
- Three Position Clew
- Supercam II
- Microlite Batcam
- Leech Chafe Protection Buttons
- Tube/Rod batten system CNC tapering
- Neoprene Tack Fairing
- New Roller Track Fitting

Benefits

- Optimum control of leech tension and reduced flutter.
- Controlled twist, increased free leech area, improved aerodynamics.
- Articulated rotator cuff, downhaul independent rotation, easily replaceable.
- Light weight, super-strong reinforcement.
- Maximum tuning range.
- Wider shouldered cams hold mast more securely. New rollers for smoother rotation. Cam lengths graduated for easier rigging and superior leading edge development.
- Latest generation batten tension system, lightweight and aerodynamic, with Power Snap.
- Reduces sail wear during rigging and handling on the ground.
- Precise and light weight draft position.
- Aerodynamic protection for boards and feet.
- Easy downhaul.

Colours:



| Size | Weight (kg) | Luff +/- 1cm | Boom +/- 1cm | Battens | Cams | Recommended Masts | Code |
|------|-------------|--------------|--------------|------------|------|-------------------|-----------|
| 5.8 | 4.25 | 432 | 185 | 7 + ST III | 3 | RacePro (430) | BNP1R2058 |
| 6.2 | 4.50 | 440 | 190 | 7 + ST III | 3 | RacePro (430) | BNP1R2062 |
| 6.6 | 4.73 | 459 | 201 | 7 + ST III | 3 | RacePro (460) | BNP1R2066 |
| 7.2 | 4.93 | 470 | 211 | 7 + ST III | 3 | RacePro (460) | BNP1R2072 |
| 7.8 | 5.28 | 498 | 218 | 7 + ST III | 4 | RacePro (490) | BNP1R2078 |
| 8.4 | 5.53 | 508 | 228 | 7 + ST III | 4 | RacePro (490) | BNP1R2084 |
| 9.0 | 5.87 | 524 | 237 | 7 + ST III | 4 | RacePro (520) | BNP1R2090 |
| 9.4 | 5.90 | 534 | 243 | 7 + ST III | 4 | RacePro (520) | BNP1R2094 |
| 9.9 | 6.29 | 542 | 248 | 7 + ST III | 4 | RacePro (520) | BNP1R2099 |
| 10.6 | 6.51 | 551 | 257 | 7 + ST III | 4 | RacePro (520) | BNP1R2106 |

Product Code: BNP 1DB

Technical Features:



This no cam freerace sail applies successfully proven Neil Pryde RAF technology to a modern race sail, focusing on top-end speed and easy handling.

Applying breakthrough technologies, gained from designing the RX2, the Diablo underwent some tricky three dimensional seamshaping and luff curve work to provide true racing sail low-end acceleration, while at the same time making it easier to control in overpowered conditions.

This year's Diablo feels a little bit softer and is visibly fuller. It easily planes through "holes", yet when overpowered, releases enough pressure to take the tension off the back hand. Unfolding an incredible speed potential when drag racing, the Diablo is for anyone looking for a race sail that still retains great handling and control in jibes.

Features

- New LuffGlide Luffpocket Material
- Shear Tip III Configuration
- Shear Tip III parts
- Kevlar™ AirFrame Construction
- Three Position Clew
- Batwing Leech Technology
- Microlite Batcam
- Leech Chafe Protection Buttons
- Tube/Rod batten system CNC tapering
- Padded Flex Flow Foot Fairing
- Triple Roller Track Fitting

Benefits

- Easy rigging & superior durability and stretch characteristics.
- Controlled twist, increased free leech area, improved aerodynamics.
- Articulated rotator cuff, downhaul independent rotation.
- Light weight, super-strong reinforcement.
- Maximum tuning range.
- Optimum control of leech tension and reduced flutter.
- Lightweight, aerodynamic batten tension system.
- Reduces sail wear during rigging and handling on the ground.
- Precise and light weight draft position.
- Integrated protection for boards and feet.
- Easy downhaul.

Colours:



| Size | Weight (kg) | Luff +/- 1cm | Boom +/- 1cm | Battens | Cams | Recommended Masts | Code |
|------|-------------|--------------|--------------|----------|------|-----------------------------------|-----------|
| 5.2 | 3.865 | 414 | 178 | 7+ST III | none | WavePro/Wave (400) | BNP1DB052 |
| 5.7 | 4.060 | 430 | 186 | 7+ST III | none | FreeridePro/RacePro/Freeride(430) | BNP1DB057 |
| 6.2 | 4.245 | 445 | 191 | 7+ST III | none | FreeridePro/RacePro/Freeride(430) | BNP1DB062 |
| 6.7 | 4.430 | 463 | 198 | 7+ST III | none | FreeridePro/RacePro/Freeride(460) | BNP1DB067 |
| 7.2 | 4.620 | 472 | 210 | 7+ST III | none | FreeridePro/RacePro/Freeride(460) | BNP1DB072 |
| 7.7 | 4.880 | 481 | 221 | 7+ST III | none | FreeridePro/RacePro/Freeride(460) | BNP1DB077 |
| 8.2 | 5.065 | 496 | 225 | 7+ST III | none | FreeridePro/RacePro/Freeride(490) | BNP1DB082 |
| 8.7 | 5.215 | 510 | 234 | 7+ST III | none | FreeridePro/RacePro/Freeride(490) | BNP1DB087 |
| 9.2 | 5.445 | 516 | 245 | 7+ST III | none | FreeridePro/RacePro/Freeride(490) | BNP1DB092 |

Product Code: BNP 1V8

Technical Features:



The early planing power plant with World Cup speed potential in a user friendly package. The focus is on early planing, acceleration and stability. A cruising sail for intermediate sailors or a race sail for advanced riders at a national level, the V8 combine all these qualities in a light, comfortable and user friendly package, making it the perfect Pro-Am sail. New, virtually maintenance-free blockhead configuration.

Features

- New LuffGlide Luffpocket Material
- BlockHead Configuration
- Kevlar™ AirFrame Construction
- Three Position Clew
- Six or Seven Batten Configuration
- Supercam II
- Batwing Leech Technology
- Microlite Batcam
- Leech Chafe Protection Buttons
- Tube/Rod batten system CNC tapering
- New Rig Friendly Tack Fairing
- New Triple Roller Tack Fitting

Benefits

- Easy rigging & superior durability and stretch characteristics.
- Better twist, lighter feel, improved aerodynamics.
- Light weight, super-strong reinforcement.
- Condition specific tuning/Adjustable height for comfort.
- Optimised for power/control/manoeuvrability/light weight.
- Wider shouldered cams hold mast more securely. New rollers for smoother rotation. Cam lengths graduated for easier rigging and superior leading edge development.
- Optimum control of leech tension and reduced flutter.
- Latest generation batten tension system, lightweight and aerodynamic, with Power Snap.
- Reduces sail wear during rigging and handling on the ground.
- Precise and light weight draft position.
- Aerodynamic protection for boards and feet.
- Easy downhaul.

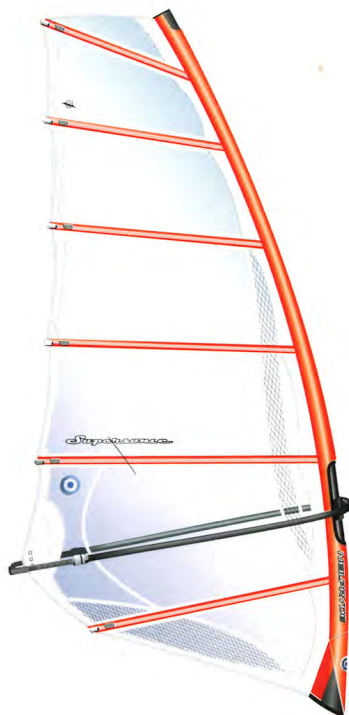
Colours:



| Size | Weight | Luff | Boom | Battens | Cams | Recommended Masts | Code |
|------|--------|------|------|---------|------|--------------------------------------|-----------|
| 5.5 | TBA | TBA | TBA | 6 | 2 | F/RidePro/ F/Ride /RacePro (430) | BNP1V8055 |
| 6.0 | TBA | TBA | TBA | 6 | 2 | F/RidePro/ F/Ride /RacePro (430) | BNP1V8060 |
| 6.5 | TBA | TBA | TBA | 6 | 2 | F/RidePro/ F/Ride /RacePro (460) | BNP1V8065 |
| 7.0 | TBA | TBA | TBA | 7 | 3 | F/RidePro/ F/Ride /RacePro (460) | BNP1V8070 |
| 7.5 | TBA | TBA | TBA | 7 | 3 | F/RidePro/ F/Ride /RacePro (460/490) | BNP1V8075 |
| 8.0 | TBA | TBA | TBA | 7 | 3 | F/RidePro/ F/Ride /RacePro (490) | BNP1V8080 |
| 8.5 | TBA | TBA | TBA | 7 | 3 | F/RidePro/ F/Ride /RacePro (490) | BNP1V8085 |
| 9.0 | TBA | TBA | TBA | 7 | 3 | F/RidePro/ F/Ride /RacePro (490) | BNP1V8090 |
| 9.5 | TBA | TBA | TBA | 7 | 3 | F/RidePro/ F/Ride /RacePro (520) | BNP1V8095 |
| 10.5 | TBA | TBA | TBA | 7 | 3 | F/RidePro/ F/Ride /RacePro (520) | BNP1V8105 |

Product Code: BNP 1RF

Technical Features:



Colours:



The 2001 edition of the Neil Pryde Supersonic combines ease of handling and manoeuvrability with a high speed potential. It takes full advantage of new materials and features (Triple Roller Tack Fitting, LuffGlide Luffpocket Material) to become one of the easier sails to rig and to maintain with it's flexible and maintenance free blockhead outline.

Features

- New LuffGlide Luffpocket Material
- BlockHead Configuration
- Kevlar™ AirFrame Construction
- Three Position Clew
- Six Batten Configuration
- Batwing Leech Technology
- Microlite Batcam
- Leech Chafe Protection Buttons
- Tube/Rod batten system CNC tapering
- New Rig Friendly Tack Fairing
- New Triple Roller Tack Fitting

Benefits

- Easy rigging & superior durability and stretch characteristics.
- Better twist, lighter feel, improved aerodynamics.
- Light weight, super-strong reinforcement.
- Condition specific tuning/Adjustable height for comfort.
- Optimised for power/control/manoeuvrability/light weight.
- Optimum control of leech tension and reduced flutter.
- Latest generation batten tension system, lightweight and aerodynamic, with Power Snap.
- Reduces sail wear during rigging and handling on the ground.
- Precise and light weight draft position.
- Aerodynamic protection for boards and feet.
- Easy downhaul.

| Size | Weight | Luff | Boom | Battens | Cams | Recommended Masts | Code |
|------|--------|------|------|---------|------|-----------------------------------|-----------|
| 4.9 | TBA | TBA | TBA | 6 | 0 | F/RidePro / F/Ride /RacePro (430) | BNP1RF049 |
| 5.4 | TBA | TBA | TBA | 6 | 0 | F/RidePro / F/Ride /RacePro (430) | BNP1RF054 |
| 6.0 | TBA | TBA | TBA | 6 | 0 | F/RidePro / F/Ride /RacePro (430) | BNP1RF060 |
| 6.7 | TBA | TBA | TBA | 6 | 0 | F/RidePro / F/Ride /RacePro (460) | BNP1RF067 |
| 7.4 | TBA | TBA | TBA | 6 | 0 | F/RidePro / F/Ride /RacePro (460) | BNP1RF074 |
| 8.1 | TBA | TBA | TBA | 6 | 0 | F/RidePro / F/Ride /RacePro (490) | BNP1RF081 |

Product Code: BNP 1RS

Technical Features:



Colours:



The **Supernova** has been totally revamped and redesigned for 2001, taking full advantage of new Neil Pryde materials and features. The lightest and most all-round range of freeride sails on the market, each size specifically targeted towards the conditions prevailing in it's range of use. Very user friendly, it is easy to rig, easy to handle in a very wide range of conditions. For intermediate to advanced sailors looking for a well balanced sail to grow with.

Features

- **New LuffGlide Luffpocket Material**
- **BlockHead Configuration**
- **Kevlar™ AirFrame Construction**
- **Two Position Clew**
- **Four, Five and Six Batten Configuration**
- **Batwing Leech Technology**
- **Microlite Batcam**
- **Leech Chafe Protection Buttons**
- **Tube/Rod batten system CNC tapering**
- **New Rig Friendly Tack Fairing**
- **New Triple Roller Tack Fitting**

Benefits

- Easy rigging & superior durability and stretch characteristics.
- Better twist, lighter feel, improved aerodynamics.
- Light weight, super-strong reinforcement.
- Condition specific tuning/Adjustable height for comfort.
- Optimised for appropriate handling in different sailing conditions.
- Optimum control of leech tension and reduced flutter.
- Latest generation batten tension system, lightweight and aerodynamic, with Power Snap.
- Reduces sail wear during rigging and handling on the ground.
- Precise and light weight draft position.
- Aerodynamic protection for boards and feet.
- Easy downhaul.

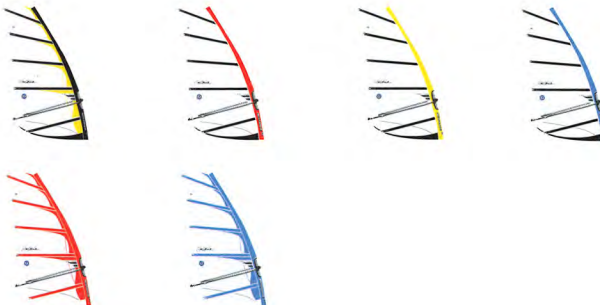
| Size | Weight | Luff | Boom | Battens | Cams | Recommended Masts | Code |
|------|--------|------|------|---------|------|---------------------------------|-----------|
| 3.9 | TBA | TBA | TBA | 4 | 0 | F/Ride / F/RidePro / Wave (430) | BNP1RS039 |
| 4.4 | TBA | TBA | TBA | 4 | 0 | F/Ride / F/RidePro / Wave (430) | BNP1RS044 |
| 4.9 | TBA | TBA | TBA | 4 | 0 | F/Ride / F/RidePro / Wave (430) | BNP1RS049 |
| 5.4 | TBA | TBA | TBA | 5 | 0 | F/Ride / F/RidePro / Wave (430) | BNP1RS054 |
| 5.9 | TBA | TBA | TBA | 5 | 0 | F/Ride / F/RidePro (430) | BNP1RS059 |
| 6.4 | TBA | TBA | TBA | 5 | 0 | F/Ride / F/RidePro (460) | BNP1RS064 |
| 6.9 | TBA | TBA | TBA | 5 | 0 | F/Ride / F/RidePro (460) | BNP1RS069 |
| 7.4 | TBA | TBA | TBA | 6 | 0 | F/Ride / F/RidePro (460) | BNP1RS074 |
| 7.9 | TBA | TBA | TBA | 6 | 0 | F/Ride / F/RidePro (490) | BNP1RS079 |

Product Code: BNP 1RJ

Technical Features:



Colours:



The **RAF Jet** is the new, ultra versatile freemove sail. The outline draws from the Soul, yet pushes it more into a slalom oriented direction, giving it a little more forward draft and more twist. While incredibly fast, it still retains plenty of wave sail characteristics for choppy conditions and small waves.

Extremely light and very well balanced, the Jet is easy to handle and very stable in gusts and overpowered conditions. The Jet is an ideal sail range for those who want it all, in one single sail, from flatwater slalom sailing to high wind bump and jump.

Features

- LuffGlide Luffpocket Material
- Blockhead Configuration
- Kevlar™ AirFrame Construction
- Two Position Clew
- Five Batten Configuration
- Batwing Leech Technology
- Microlite Batcam
- Leech Chafe Protection Buttons
- Tube/Rod batten system CNC tapering
- Padded Flex Flow Foot Fairing
- New Triple Roller Track Fitting

Benefits

- Easy rigging & superior durability and stretch characteristics.
- Better twist, lighter feel, improved aerodynamics.
- Light weight, super-strong reinforcement.
- Condition specific tuning. Adjustable height for comfort.
- Stability and handling in a light weight package.
- Reduces flutter and drag. Improved twist.
- Lightweight, aerodynamic batten tension system.
- Reduces sail wear during rigging and handling on the ground.
- Precise and light weight draft position.
- Integrated protection for boards and feet.
- Easy downhaul.

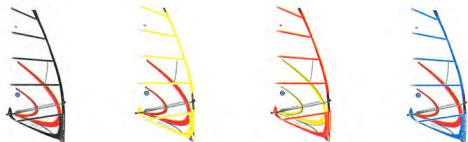
| Size | Weight (kg) | Luff +/- 1cm | Boom +/- 1cm | Battens | Cams | Recommended Masts | Code |
|------|-------------|--------------|--------------|---------|------|---|-----------|
| 3.7 | 2.600 | 378 | 144 | 5 | none | Wave(370)/Freeride/Wave/WavePro (400) | BNP1RJ037 |
| 4.2 | 2.780 | 388 | 153 | 5 | none | Wave(370)/Freeride/Wave/WavePro (400) | BNP1RJ042 |
| 4.7 | 2.965 | 413 | 165 | 5 | none | Wave(370)/Freeride/Wave/WavePro (400) | BNP1RJ047 |
| 5.2 | 3.240 | 434 | 172 | 5 | none | Freeride/Wave/FreeridePro/WavePro (430) | BNP1RJ052 |
| 5.7 | 3.435 | 442 | 184 | 5 | none | Freeride/Wave/FreeridePro/WavePro (430) | BNP1RJ057 |
| 6.2 | 3.600 | 456 | 190 | 5 | none | Freeride/Wave/FreeridePro/WavePro (430) | BNP1RJ062 |
| 6.7 | 3.775 | 471 | 198 | 5 | none | Freeride/Wave/FreeridePro/WavePro (460) | BNP1RJ067 |
| 7.2 | 3.970 | 482 | 208 | 5 | none | Freeride/Wave/FreeridePro/WavePro (460) | BNP1RJ072 |

Product Code: BNP 1SU

Technical Features:



Colours:



The Soul is a specialized freestyle sail which has a slightly shorter boom and a combination of seam shaping and luff curve changes to give it a much softer feel, an essential requirement in tricky manoeuvres.

Working closely with freestyle champion Josh Stone, this year's Soul focuses on a balance of easy handling, power and acceleration, qualities Josh requires when putting on World Cup winning performances, and something every serious freestyle sailor is looking for.

Features

- LuffGlide Luffpocket Material
- Blockhead Configuration
- Kevlar™ AirFrame Construction
- Two Position Clew
- Five Batten Configuration
- Batwing Leech Technology
- Microlite Batcam
- Leech Chafe Protection Buttons
- Tube/Rod batten system CNC tapering
- Padded Flex Flow Foot Fairing
- New Triple Roller Track Fitting

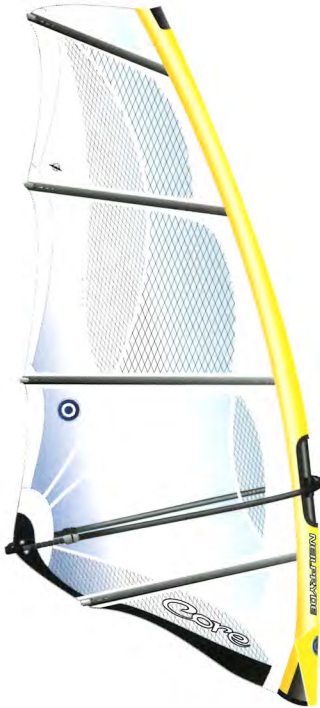
Benefits

- Easy rigging & superior durability and stretch characteristics.
- Better twist, lighter feel, improved aerodynamics.
- Light weight, super-strong reinforcement.
- Condition specific tuning. Adjustable height for comfort.
- Stability and handling in a light weight package.
- Reduces flutter and drag. Improved twist.
- Lightweight, aerodynamic batten tension system.
- Reduces sail wear during rigging and handling on the ground.
- Precise and light weight draft position.
- Integrated protection for boards and feet.
- Easy downhaul.

| Size | Weight | Luff | Boom | Battens | Cams | Recommended Masts | Code |
|------|--------|------|------|---------|------|---|-----------|
| 5.4 | 3.495 | 432 | 174 | 5 | none | WavePro/FreeridePro/RacePro/Wave/Freeride (430) | BNP1SU054 |
| 5.8 | 3.575 | 446 | 180 | 5 | none | WavePro/FreeridePro/RacePro/Wave/Freeride (430) | BNP1SU058 |
| 6.2 | 3.835 | 454 | 188 | 5 | none | WavePro/FreeridePro/RacePro/Wave/Freeride (430) | BNP1SU062 |
| 6.6 | 3.845 | 471 | 195 | 5 | none | WavePro/FreeridePro/RacePro/Wave/Freeride (460) | BNP1SU066 |
| 7.0 | 4.000 | 480 | 200 | 5 | none | WavePro/FreeridePro/RacePro/Wave/Freeride (460) | BNP1SU070 |
| 7.4 | 4.175 | 496 | 207 | 5 | none | FreeridePro/RacePro/Freeride (490) | BNP1SU074 |

Product Code: BNP 1CR

Technical Features:



The **Core** is Josh Stone's sail of choice a lightweight, durable 4-batten foil designed to suit his agile aerial style, the Core incorporates all of Neil Pryde's wavesail design expertise.

The sail maintains a softer feel for early planing and easy handling, and while it excels at down-the-line surfing it maintains a high-level of all round wave sailing performance. A new panel layout with a distinctive cutaway foot profile enables radical tweaks and manoeuvres, while a new exclusive luffpocket material provides added durability and superior stretch characteristics.

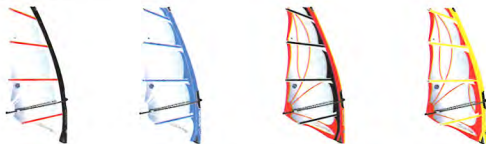
Features

- New Luffglide Luffpocket Material
- Blockhead Configuration
- Kevlar™ AirFrame Construction
- Two Position Clew
- Four Batten Configuration
- Batwing Leech Technology
- Microlite Batcam
- Leech Chafe Protection Buttons
- Flat Round Batten Section
- Padded Flex Flow Foot Fairing
- New Triple Roller Tack Fitting

Benefits

- Easy rigging and superior durability and stretch characteristics.
- Better twist, lighter feel, improved aerodynamics.
- Light weight, super-strong reinforcement.
- Condition specific tuning. Adjustable height for comfort.
- The configuration of choice for on-the-face surfing.
- Reduces flutter and drag. Improved twist.
- Lightweight, aerodynamic batten tension system.
- Reduces sail wear during rigging and handling on the ground.
- Precise light weight draft positioning.
- Integrated protection for boards and feet.
- Easy downhaul.

Colours:



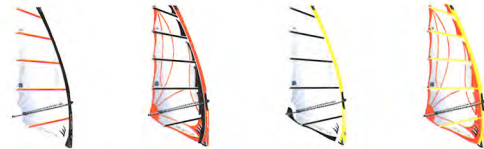
| Size | Weight (kg) | Luff +/- 1cm | Boom +/- 1cm | Battens | Cams | Recommended Masts | Code |
|------|-------------|--------------|--------------|---------|------|-------------------------------|-----------|
| 3.3 | 2.500 | 364 | 139 | 4 | none | Wave (370)/WavePro/Wave (400) | BNP1CR033 |
| 3.7 | 2.695 | 376 | 145 | 4 | none | Wave (370)/WavePro/Wave (400) | BNP1CR037 |
| 4.1 | 2.855 | 388 | 151 | 4 | none | Wave (370)/WavePro/Wave (400) | BNP1CR041 |
| 4.4 | 3.035 | 404 | 159 | 4 | none | WavePro/Wave (400) | BNP1CR044 |
| 4.7 | 3.145 | 410 | 163 | 4 | none | WavePro/Wave (400) | BNP1CR047 |
| 5.0 | 3.300 | 418 | 167 | 4 | none | WavePro/Wave (400) | BNP1CR050 |
| 5.3 | 3.405 | 426 | 172 | 4 | none | WavePro/Wave (430) | BNP1CR053 |
| 5.7 | 3.530 | 437 | 177 | 4 | none | WavePro/Wave (430) | BNP1CR057 |

Product Code: BNP 1ZN

Technical Features:



Colours:



The Zone is the signature sail of 1999 World Champion Jason Polakow. Reflecting his distinctive style of wave riding, the Zone is ultra-fast with plenty of flow to allow for precision manoeuvring. Added seam shape and a five-batten configuration give the sail extra power and optimum control.

A new panel layout with a distinctive cut-away foot profile enables radical tweaks and manoeuvres, while a new exclusive luffpocket material provides added durability and superior stretch characteristics.

Features

- New Luffglide Luffpocket Material
- BlockHead Configuration
- Kevlar™ AirFrame Construction
- Two Position Clew
- Five Batten Configuration
- Batwing Leech Technology
- Microlite Batcam
- Leech Chafe Protection Buttons
- Flat Round Batten Section
- Padded Flex Flow Foot Fairing
- New Triple Roller Tack Fitting

Benefits

- Easy rigging and superior durability and stretch characteristics.
- Better twist, lighter feel, improved aerodynamics.
- Light weight, super-strong reinforcement.
- Condition specific tuning. Adjustable height for comfort.
- Stability and handling in a light weight package.
- Reduces flutter and drag. Improved twist.
- Lightweight, aerodynamic batten tension system.
- Reduces sail wear during rigging and handling on the ground.
- Precise light weight draft positioning.
- Integrated protection for boards and feet.
- Easy downhaul.

| Size | Weight (kg) | Luff +/- 1cm | Boom +/- 1cm | Battens | Cams | Recommended Masts | Code |
|------|-------------|--------------|--------------|---------|------|-------------------------------|-----------|
| 2.9 | 2.545 | 345 | 130 | 5 | none | Wave (370)/WavePro/Wave (400) | BNP1ZN029 |
| 3.3 | 2.715 | 366 | 136 | 5 | none | Wave (370)/WavePro/Wave (400) | BNP1ZN033 |
| 3.7 | 2.900 | 378 | 142 | 5 | none | Wave (370)/WavePro/Wave (400) | BNP1ZN037 |
| 4.0 | 3.005 | 388 | 147 | 5 | none | Wave (370)/WavePro/Wave (400) | BNP1ZN040 |
| 4.2 | 3.100 | 402 | 152 | 5 | none | WavePro/Wave (400) | BNP1ZN042 |
| 4.5 | 3.190 | 408 | 158 | 5 | none | WavePro/Wave (400) | BNP1ZN045 |
| 4.7 | 3.300 | 414 | 162 | 5 | none | WavePro/Wave (400) | BNP1ZN047 |
| 5.0 | 3.455 | 429 | 167 | 5 | none | WavePro/Wave (430) | BNP1ZN050 |
| 5.3 | 3.575 | 438 | 172 | 5 | none | WavePro/Wave (430) | BNP1ZN053 |
| 5.6 | 3.695 | 446 | 177 | 5 | none | WavePro/Wave (430) | BNP1ZN056 |
| 5.9 | 3.850 | 453 | 182 | 5 | none | WavePro/Wave (430) | BNP1ZN059 |

Product Code: BNP 1NR

Technical Features:



Colours:



The NR, the signature sail of 12 times Overall World Champion and reigning Wave World Champion Bjorn Dunkerbeck, is designed to be the fastest wavesail on the planet. The NR draws heavily from slalom sails making it extremely fast, yet remains highly manoeuvrable for the extreme conditions of wavesailing.

With early planing, acceleration and speed associated with manoeuvrability, control and feel, the NR allows you to go out in the least amount of time and catch the maximum number of waves.

A new panel layout with a distinctive cut-away foot profile enables radical tweaks and manoeuvres, while a new exclusive luffpocket material provides added durability and stretch characteristics.

Features

- **New Luffglide Luffpocket Material**
- **Blockhead Configuration**
- **Kevlar™ AirFrame Construction**
- **Two Position Clew**
- **Batwing Leech Technology**
- **Microlite Batcam**
- **Five Batten Configuration**
- **Leech Chafe Protection Buttons**
- **Flat Round Batten Section**
- **Padded Flex Flow Foot Fairing**
- **New Triple Roller Tack Fitting**

Benefits

- Easy rigging and superior durability and stretch characteristics.
- Better twist, lighter feel, improved aerodynamics.
- Light weight, super-strong reinforcement.
- Condition specific tuning. Adjustable height for comfort.
- Optimum control of leech tension and reduced flutter.
- Lightweight, aerodynamic batten tension system.
- Power, control, handling.
- Reduces sail wear during rigging and handling on the ground.
- Precise light weight draft positioning.
- Integrated protection for boards and feet.
- Easy downhaul.

| Size | Weight (kg) | Luff +/- 1cm | Boom +/- 1cm | Battens | Cams | Recommended Masts | Code |
|------|-------------|--------------|--------------|---------|------|-------------------------------|-----------|
| 3.6 | 2.990 | 377 | 146 | 5 | none | Wave (370)/WavePro/Wave (400) | BNP1NR036 |
| 4.0 | 3.115 | 388 | 153 | 5 | none | Wave (370)/WavePro/Wave (400) | BNP1NR040 |
| 4.2 | 3.200 | 398 | 157 | 5 | none | WavePro/Wave (400) | BNP1NR042 |
| 4.5 | 3.365 | 407 | 160 | 5 | none | WavePro/Wave (400) | BNP1NR045 |
| 4.7 | 3.441 | 417 | 164 | 5 | none | WavePro/Wave (400) | BNP1NR047 |
| 5.0 | 3.615 | 428 | 170 | 5 | none | WavePro/Wave (430) | BNP1NR050 |
| 5.4 | 3.695 | 438 | 175 | 5 | none | WavePro/Wave (430) | BNP1NR054 |
| 5.8 | 3.935 | 450 | 181 | 5 | none | WavePro/Wave (430) | BNP1NR058 |
| 6.2 | 4.020 | 456 | 186 | 5 | none | WavePro/Wave (430) | BNP1NR062 |

Reach

Entry Level

Product Code: BNP 0RH



The Reach is an all round entry level sail for fun sailing in all conditions. Light weight, very easy to rig and handle, the Reach is an evolutionary range of sails, suited to beginners and intermediary level windsurfers. It is also for schools and windsurfing centres.

The Reach has been designed as an economical line of sails for the price conscious windsurfer.

Available on a special order basis.

Features

- Blockhead Configuration
- One Position Clew
- Four and Five Batten Configuration
- Microlite Batcam
- Flat Round Batten Section
- Tube/Rod batten system CNC tapering
- Single Tack Grommet

Benefits

- Better twist, lighter feel, improved aerodynamics.
- Simplicity.
- Condition specific batten layout.
- Latest generation batten tension system, lightweight and aerodynamic, with Power Snap.
- Improves draft stability.
- Precise and light weight draft position.
- Simplicity and compatibility.

| Size | Weight (kg) | Luff +/- 1cm | Boom +/- 1cm | Battens | Cams | Recommended Masts | Code |
|------|-------------|--------------|--------------|---------|------|------------------------------|-----------|
| 5.0 | 2.90 | 420 | 171 | 4 | - | Freeride/FreeridePro 430/460 | BNP0RH050 |
| 5.5 | 3.05 | 438 | 180 | 4 | - | Freeride/FreeridePro 430/460 | BNP0RH055 |
| 6.0 | 3.30 | 460 | 188 | 5 | - | Freeride/FreeridePro 460 | BNP0RH060 |
| 6.5 | 3.55 | 463 | 199 | 5 | - | Freeride/FreeridePro 460 | BNP0RH065 |
| 7.0 | 3.61 | 474 | 206 | 5 | - | Freeride/FreeridePro 460 | BNP0RH070 |

Sail Range Chart

| Model | Category | Size | Cams | Race | Freerace | Freeride | Freemove | Freestyle | Wave | Model Description |
|--------------------------------|----------|----------|------|--|--|--|--|-----------------------------------|---|--|
| Range of Use | | | | Flat water sailing Racing | Flat water sailing Amateur racing | Flat water | Flat water Chop and small wave | Flat water Small wave | Small to high waves | |
| Strength and Advantages | | | | Maximum Speed Control Upwind speed | Early and easy planing Maximum speed Control | Early and easy planing Jibing Basic manoeuvres Handling | Early planing, Tricks and manoeuvres, Handling | Tricks and manoeuvres Handling | Wave-riding Jumping manoeuvres Handling | |
| Wind Range | | | | Light to medium | Light to medium | Light to medium | Medium to strong | Medium to strong | Medium to strong | |
| RX2 | | 5.8-10.6 | 3-4 | | | | | | Onshore Sideshore | Bjorn Dunkerbeck's World Cup winning racing sail, the RX2 is the technology flagship of the Neil Pryde 2000 range. Explosive low-end performance, blistering acceleration and exceptional top speed, makes the RX2 a must for any racer. All-round control makes this a very smooth, comfortable sail to ride, even when overpowered |
| V8 | | 5.5-10.5 | 2-3 | | | | | | | The V8 Streetracer redefines the high-performance recreational cambered slalom sail category. With a clear focus on early planing and acceleration, the Streetracer V8 combines the huge low-end power of the traditional V8 with the top geometry and shaping technology from RX2 (five battens above the boom). |
| Diablo | | 5.7-9.2 | 0 | | | | | | | The Diablo combines the top-end speed of a racing sail with the distinctively smooth, easy handling of a rotational sail. Based on the same seven-batten platform as the RX2, and using the least Shear Tip II technology, the Diablo is probably the fastest, most stable RAF sail on the water today. |
| RAF Supersonic | | 4.9-8.1 | 0 | | | | | | | With its smooth power, speed and effortless handling, the RAF Supersonic has already established itself as a classic Freeride sail within its first year on the market. The 2001 RAF Supersonic has been further tuned to increase its low-end power and acceleration and to give even smoother rotation. |
| RAF Supernova | | 3.9-7.9 | 0 | | | | | | | The lightest, most all-round Freeride sail range on the market. Well balanced and extremely user-friendly, the Supernova is designed for those who require effortless sailing in a wide range of conditions. |
| RAF Freemove | | 3.7-7.2 | 0 | | | | | | | This Freemove sail from NP is the most versatile sail on the market. Early planing, fast and manoeuvrable, it is the sail of choice for bump and jump sailing, freeriding, freestyling. It's the Freemove! |
| Soul | | 5.4-7.4 | 0 | | | | | | | World Champion Josh Stone's Freestyle sail of choice. A no-cam sail with plenty of low-end power, the Soul is the lightest and most manoeuvrable of all trick sails, which makes it ideal for hardcore Freestyle sailing. |
| NR | | 3.6-6.2 | 0 | | | | | | | The NR has been tailored to fit the personality of Bjorn Dunkerbeck. Powerful, fast and efficient in all conditions. A five batten configuration with a full profile give the NR a stiffer platform. An optimized twist and improved rotation provide easy handling, especially in transitions and jumps. |
| ZONE | | 2.9-5.9 | 0 | | | | | | | Jason Polakow's wave sail is a reflection of his distinct style of wavering. Graceful power with a smooth edge. Its five batten configuration and refined seamshape provide great stability and efficient control. |
| Core | | 3.3-5.7 | 0 | | | | | | | Josh Stone's wave sail has been designed for his style of wavering. Radical, agile, skate-like and with an endless repertoire for tricks. Extremely light, with a four batten layout, the Core is incredibly manoeuvrable and easy to handle. |

Sail Icons



Race Sail



Freemove Sail



Luff Width



Multi-position Clews



Freerace Sail



Freestyle Sail



Number of Cams



Fanned Batten Geometry



Freeride Sail



Wave Sail

Technical Features



Batwing Leech



LuffGlide



Tack Fitting



Shear Tip

MATRIX 2000



NEILPRYDE MATRIX 2000

Matrix 2000

Masts 2001



| | | | | |
|---|--|--|--|---|
| <p>Freeride</p> <p>The solid performance mast that works in any freeride, freestyle, or wave sail. Durable and reliable. Integral Ferrule.</p> | <p>Freeride Pro</p> <p>The all-round high-performance mast for any freeride, freestyle, bump n' jump or wave sailor looking to lighten his rig. Integral Ferrule.</p> | <p>Wave</p> <p>The dedicated high performance wave mast for extreme conditions or added durability in freestyle and freeride sails. Integral Ferrule.</p> | <p>Wave Pro</p> <p>The lightest and most responsive, high performance wave mast made by Neil Pryde. Maximises performance and handling of any wave, freestyle, freemove or freeride sail. Integral Ferrule. New for 2001 reinforced construction and peel-ply finish.</p> | <p>Race Pro</p> <p>The lightest most advanced racing mast ever made by Neil Pryde, the Racepro is the mast of choice for our World Cup team and is optimised for the performance of the RX series of racing sails. Will also provide incredible handling for freeride and freestyle sails. 100% Carbon Fibre, Off-Axis Winding, Peel-Ply skin. Integral Ferrule.</p> |
|---|--|--|--|---|

| Dimensions | Code | Dimensions | Code | Dimensions | Code | Dimensions | Code | Dimensions | Code |
|--------------------|---------|--------------------|----------|--------------------|---------|---------------------|----------|--------------------|----------|
| 400cm IMCS19/2.2kg | R1MF400 | 430cm IMCS21/2.0kg | R1MFP430 | 370cm IMCS17/2.0kg | R1MW370 | 400cm IMCS19/1.7kg | R1MWP400 | 430cm IMCS21/1.3kg | R1MRP430 |
| 430cm IMCS21/2.4kg | R1MF430 | 460cm IMCS25/2.2kg | R1MFP460 | 400cm IMCS19/2.1kg | R1MW400 | 430cm IMCS21/1.85kg | R1MWP430 | 460cm IMCS25/1.5kg | R1MRP460 |
| 460cm IMCS25/2.7kg | R1MF460 | 490cm IMCS29/2.5kg | R1MFP490 | 430cm IMCS21/2.3kg | R1MW430 | 460cm IMCS25/2.15kg | R1MWP460 | 490cm IMCS29/1.6kg | R1MRP490 |
| 490cm IMCS28/3.0kg | R1MF490 | 520cm IMCS32/2.8kg | R1MFP520 | 460cm IMCS25/2.5kg | R1MW460 | | | 520cm IMCS32/1.9kg | R1MRP520 |

Mast Specifications 2001

MAST RANGE 2001

| Product | Type | Length (cm) | IMCS | Weight (kg) | CG | Bend Offsets | | | Top Finish | Bottom Finish | Print Color | Bag |
|----------------------------|---------------|----------------|------|----------------|-----|--------------|-----|-----|------------|---------------|----------------|---------------|
| | | | | | | 1/4 | 1/2 | 3/4 | | | | |
| Freeride 400/19 | Freeride/Wave | 400 | 19 | 2.20 | 45% | 98 | 154 | 119 | sanded | sanded | White | none |
| Freeride 430/21 | Freeride/Wave | 430 | 21 | 2.40 | 45% | 112 | 172 | 130 | sanded | sanded | White | none |
| Freeride 460/25 | Freeride | 460 | 25 | 2.70 | 45% | 121 | 184 | 141 | sanded | sanded | White | none |
| Freeride 490/28 | Freeride | 490 | 28 | 3.00 | 45% | 130 | 197 | 151 | sanded | sanded | White | none |
| Freeride Pro 430/21 | Freeride | 430 | 21 | 2.00 | 43% | 112 | 172 | 130 | sanded | sanded | Yellow | standard |
| Freeride Pro 460/25 | Freeride | 460 | 25 | 2.20 | 43% | 119 | 184 | 141 | sanded | sanded | Yellow | standard |
| Freeride Pro 490/29 | Freeride | 490 | 29 | 2.50 | 43% | 122 | 188 | 142 | sanded | sanded | Yellow | standard |
| Freeride Pro 520/32 | Freeride | 520 | 32 | 2.80 | 43% | 123 | 197 | 158 | sanded | sanded | Yellow | standard |
| Wave 370/17 | Wave | 370 | 17 | 2.00 | 45% | 90 | 138 | 90 | sanded | sanded | Silver | standard |
| Wave 400/19 | Wave | 400 | 19 | 2.10 | 45% | 98 | 154 | 119 | sanded | sanded | Silver | standard |
| Wave 430/21 | Wave | 430 | 21 | 2.30 | 45% | 112 | 172 | 130 | sanded | sanded | Silver | standard |
| Wave 460/25 | Wave | 460 | 25 | 2.50 | 45% | 119 | 184 | 141 | sanded | sanded | Silver | standard |
| Wave Pro 400/19 | Wave | 400 | 19 | 1.70 | 43% | 98 | 154 | 119 | peel-ply | peel-ply | Orange | silver padded |
| Wave Pro 430/21 | Wave | 430 | 21 | 1.85 | 43% | 111 | 172 | 133 | peel-ply | peel-ply | Orange | silver padded |
| Wave Pro 460/25 | Wave | 460 | 25 | 2.15 | 44% | 112 | 172 | 133 | peel-ply | peel-ply | Orange | silver padded |
| Race Pro 430/21 | Racing | 430 | 21 | 1.30 | 43% | 112 | 172 | 130 | peel-ply | peel-ply | Silver/Blue | silver padded |
| Race Pro 460/25 | Racing | 460 | 25 | 1.50 | 43% | 119 | 184 | 141 | peel-ply | peel-ply | Silver/Blue | silver padded |
| Race Pro 490/29 | Racing | 490 | 29 | 1.60 | 43% | 122 | 188 | 142 | peel-ply | peel-ply | Silver/Blue | silver padded |
| Race Pro 520/32 | Racing | 520 | 32 | 1.90 | 43% | 132 | 203 | 154 | peel-ply | peel-ply | Silver/Blue | silver padded |

All technical specifications subject to change.

Aluminium Booms 2001

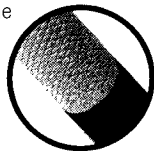
All 2001 Aluminium Booms from Neil Pryde feature:

- ◆ Shock II Front-End, easily the best front-end available on the market. Articulated for easy adjustment and extreme durability (no point loading on the mast). Rubber padded for comfort and shock absorption. Updated for 2001 with rounder, grip-friendly edges.



- ◆ Reduced 30mm diameter tube. Except Reach push-pin (32mm).

- ◆ Waffle Grip Zone. New grip friendly "waffle" texture on the inside and abrasion resistant surface on the outside.

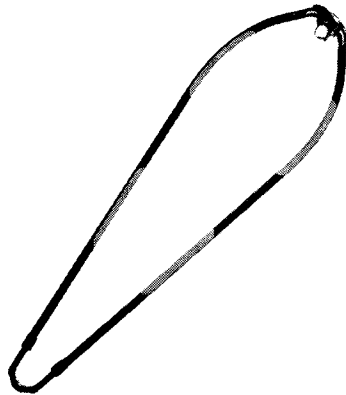


- ◆ Easily adjustable Trim-Lock extension adjustments.

- ◆ Adjustment every 2.5cm.

- ◆ High Quality heat treated T6 (Reach) or T8 aluminium.

Reach
NEIL PRYDE MATRIX 2000

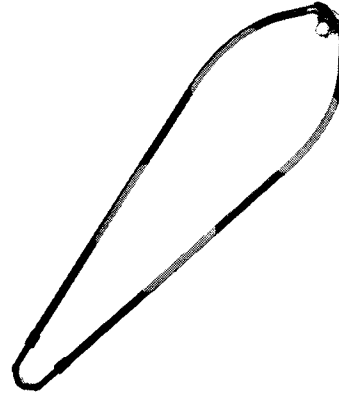


Aluminium Reach

The recreational aluminium boom from Neil Pryde with huge adjustment range. High quality aluminum, new grip zone for 2001. One version bolted. One version with push-pin on special order basis only. Adjustment: 55cm

| Dimensions | Code |
|----------------------|----------|
| Reach 135-190P/2.5kg | R1BR135P |
| Reach 160-215P/2.7kg | R1BR160P |
| Reach 185-240P/2.9kg | R1BR185P |
| Reach 135-190B/2.5kg | R1BR135B |
| Reach 160-215B/2.7kg | R1BR160B |
| Reach 185-240B/2.9kg | R1BR185B |

Freeride
NEIL PRYDE MATRIX 2000

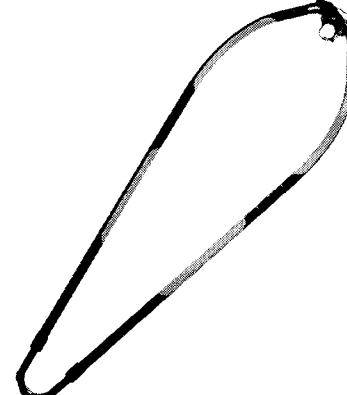


Aluminium Freewave/Freeride

The do-it-all performance aluminium boom suited for freeride, freestyle/freemove and even wave sails. The Freewave 135 is the original universal wave boom (fits just about any size wave sail). Adjustment: 50cm

| Dimensions | Code |
|------------------------|----------|
| Freewave 135-185/2.4kg | R1BFW135 |
| Freeride 165-215/2.6kg | R1BF165 |
| Freeride 185-235/2.8kg | R1BF185 |

Wavepro
NEIL PRYDE MATRIX 2000

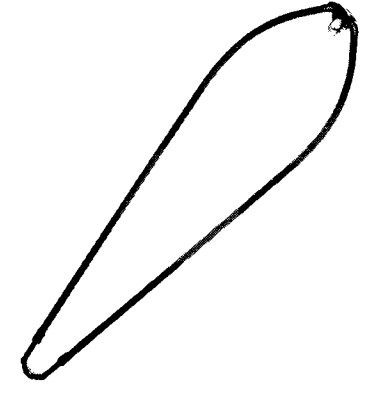


Aluminium Wave Pro/Freewave Pro

The specialized hardcore wave boom made out of tough T8 tubing. A narrow arm-bend allows the rider to stay close to the rig and to stay in control. New for 2001, the Freewave Pro 170 for light wind wave sailing and freestyle/freemove sailing. Adjustment: 40cm

| Dimensions | Code |
|----------------------------|----------|
| Wave Pro 130-170/2.2kg | R1BW130 |
| Wave Pro 145-185/2.3kg | R1BW145 |
| Freewave Pro 170-210/2.5kg | R1BFP170 |

Race
NEIL PRYDE MATRIX 2000



Aluminium Race

The serious high performance aluminium boom from Neil Pryde. With an ideal bend curve for race, freerace and freeride sails and a perfect weight to strength ratio (only 40 cm adjustment). Adjustment: 40cm

| Dimensions | Code |
|--------------------|---------|
| Race 160-200/2.4kg | R1BR160 |
| Race 180-220/2.7kg | R1BR180 |
| Race 200-240/2.8kg | R1BR200 |
| Race 220-260/3.0kg | R1BR220 |

Full Carbon Booms 2001

All 2001 Carbon booms from Neil Pryde feature:

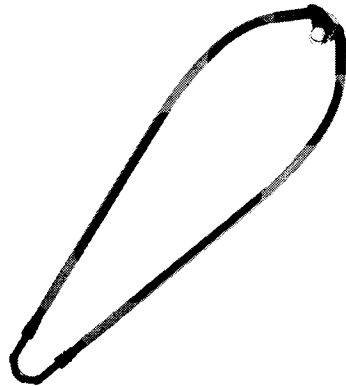
- ♦ Shock II Front-End, easily the best front-end available on the market. Articulated for easy adjustment and extreme durability (no point loading on the mast). Rubber padded for comfort and shock absorption. Updated for 2001 with rounder, grip-friendly edges.



- ♦ New assembly method of arms into front-end using high performance West System glue associated with composite pins.
- ♦ Reduced 30mm diameter.
- ♦ Waffle Grip Zone. New grip friendly "waffle" texture on the inside and abrasion resistant surface on the outside.



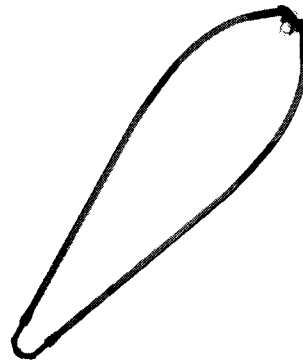
- ♦ Easily adjustable Twist-Lock extension adjustments.
- ♦ 48cm extensions with adjustment every 2cm.



Carbon Wave

The specialized hardcore carbon wave. A narrow arm-bend allows the rider to stay close to the rig and to stay in control. New for 2001, the Carbon Freewave 165 for light wind wave sailing and freestyle/freemove sailing. Adjustment: 48cm

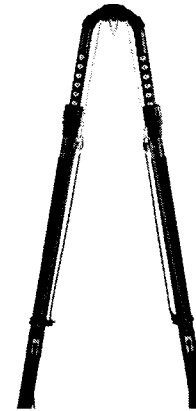
| Dimensions | Code |
|------------------------|----------|
| Wave 130-178/2.1kg | R1CBW130 |
| Wave 145-193/2.2kg | R1CBW145 |
| Freewave 165-213/2.3kg | R1CBW165 |



Carbon Race

The high end carbon racing boom from Neil Pryde. Light weight and extremely stiff. With an optimized bend curve for race, freerace and freeride sails, this boom can advantageously be fitted with an adjustable outhaul system for maximum tuning range. Adjustment: 48cm

| Dimensions | Code |
|--------------------|----------|
| Race 160-208/2.3kg | R1CBR160 |
| Race 180-228/2.4kg | R1CBR180 |
| Race 200-248/2.5kg | R1CBR200 |
| Race 220-268/2.6kg | R1CBR220 |



Adjustable Outhaul Kit - R1AOK

Modular, interchangeable tail assembly for adjustable outhaul systems. Fits on the new continuous carbon and aluminium tails, provides full chafe protection.

Specifications:

- ♦ Three 15mm pulleys for up to 7:1 outhaul advantage.
- ♦ Two Outboard Ronstan Micro-Blocks.
- ♦ Two Clamcleat® boom arm cleats and line.

Boom Specifications 2001

Aluminum Booms

| Reach | Length | Adjust Range | Material | Front Attach | Back end | Front | Diameter (mm) | Grip | Extension System | Harness-Line Scale | Weight (kg) | 1st Color | 2nd Color |
|----------------|---------|--------------|----------|--------------|----------|---------|---------------|-----------|------------------|--------------------|-------------|-----------|-----------|
| Reach 135-190P | 135-190 | 55 | T6 Alloy | push-pin | 3 Piece | shock 2 | 32 | single | push-pin | none | 2.5 | black | - |
| Reach 160-215P | 160-215 | 55 | T6 Alloy | push-pin | 3 Piece | shock 2 | 32 | single | push-pin | none | 2.7 | black | - |
| Reach 185-240P | 185-240 | 55 | T6 Alloy | push-pin | 3 Piece | shock 2 | 32 | single | push-pin | none | 2.9 | black | - |
| Reach 135-190B | 135-190 | 55 | T6 Alloy | bolt | Cont. Al | shock 2 | 30 | Grip-Zone | Trim Lock | none | 2.5 | black | orange |
| Reach 160-215B | 160-215 | 55 | T6 Alloy | bolt | Cont. Al | shock 2 | 30 | Grip-Zone | Trim Lock | none | 2.7 | black | orange |
| Reach 185-240B | 185-240 | 55 | T6 Alloy | bolt | Cont. Al | shock 2 | 30 | Grip-Zone | Trim Lock | none | 2.9 | black | orange |

Freeride

| | | | | | | | | | | | | | |
|------------------|---------|----|----------|------|----------|---------|----|-----------|-----------|----------|-----|----------|-------|
| Freewave 135-185 | 135-185 | 50 | T8 Alloy | bolt | Cont. Al | shock 2 | 30 | Grip-Zone | Trim Lock | 30-80 cm | 2.4 | charcoal | toast |
| Freeride 165-215 | 165-215 | 50 | T8 Alloy | bolt | Cont. Al | shock 2 | 30 | Grip-Zone | Trim Lock | 30-80 cm | 2.6 | charcoal | toast |
| Freeride 185-235 | 185-235 | 50 | T8 Alloy | bolt | Cont. Al | shock 2 | 30 | Grip-Zone | Trim Lock | 30-80 cm | 2.8 | charcoal | toast |

Wave Pro

| | | | | | | | | | | | | | |
|----------------------|---------|----|----------|------|----------|---------|----|-----------|-----------|----------|-----|----------|------|
| Wave Pro 130-170 | 130-170 | 40 | T8 Alloy | bolt | Cont. Al | shock 2 | 30 | Grip-Zone | Trim Lock | 30-80 cm | 2.2 | charcoal | sand |
| Wave Pro 145-185 | 145-185 | 40 | T8 Alloy | bolt | Cont. Al | shock 2 | 30 | Grip-Zone | Trim Lock | 30-80 cm | 2.3 | charcoal | sand |
| Freewave Pro 170-210 | 170-210 | 40 | T8 Alloy | bolt | Cont. Al | shock 2 | 30 | Grip-Zone | Trim Lock | 30-80cm | 2.5 | charcoal | sand |

Race

| | | | | | | | | | | | | | |
|--------------|---------|----|----------|------|----------|---------|----|-----------|-----------|----------|-----|----------|----------|
| Race 160-200 | 160-200 | 40 | T8 Alloy | bolt | Cont. Al | shock 2 | 30 | Grip-Zone | Trim Lock | 30-80 cm | 2.4 | charcoal | titanium |
| Race 180-220 | 180-220 | 40 | T8 Alloy | bolt | Cont. Al | shock 2 | 30 | Grip-Zone | Trim Lock | 30-80 cm | 2.7 | charcoal | titanium |
| Race 200-240 | 200-240 | 40 | T8 Alloy | bolt | Cont. Al | shock 2 | 30 | Grip-Zone | Trim Lock | 40-90 cm | 2.8 | charcoal | titanium |
| Race 220-260 | 220-260 | 40 | T8 Alloy | bolt | Cont. Al | shock 2 | 30 | Grip-Zone | Trim Lock | 40-90 cm | 3.0 | charcoal | titanium |

Carbon Booms

Full Carbon Wave

| | | | | | | | | | | | | | |
|------------------|---------|----|-------|----------|--------------|---------|----|-----------|------------|----------|-----|----------|-------|
| Wave 130-178 | 130-178 | 48 | 70% C | glue+pin | cont. carbon | shock 2 | 30 | Grip-Zone | Twist-Lock | 30-80 cm | 2.1 | titanium | black |
| Wave 145-193 | 145-193 | 48 | 70% C | glue+pin | cont. carbon | shock 2 | 30 | Grip-Zone | Twist-Lock | 30-80 cm | 2.2 | titanium | black |
| Freewave 165-213 | 165-213 | 48 | 70% C | glue+pin | cont. carbon | shock 2 | 30 | Grip-Zone | Twist-Lock | 30-80 cm | 2.3 | titanium | black |

Full Carbon Race

| | | | | | | | | | | | | | |
|--------------|---------|----|-------|----------|--------------|---------|----|-----------|------------|----------|-----|-------|----------|
| Race 160-208 | 160-208 | 48 | 70% C | glue+pin | cont. carbon | shock 2 | 30 | Grip-Zone | Twist-Lock | 30-80 cm | 2.3 | black | titanium |
| Race 180-228 | 180-228 | 48 | 70% C | glue+pin | cont. carbon | shock 2 | 30 | Grip-Zone | Twist-Lock | 30-80 cm | 2.4 | black | titanium |
| Race 200-248 | 200-248 | 48 | 70% C | glue+pin | cont. carbon | shock 2 | 30 | Grip-Zone | Twist-Lock | 40-90 cm | 2.5 | black | titanium |
| Race 220-268 | 220-268 | 48 | 70% C | glue+pin | cont. carbon | shock 2 | 30 | Grip-Zone | Twist-Lock | 40-90 cm | 2.6 | black | titanium |

All technical specifications subject to change.

Aluminium Mast Extensions 2001

New features for 2001:

- The "fingerprint" cavities on the XT have been generously enlarged in order to facilitate the release of the buttons. Associated with the new push-pin in the Power-bases, insertion and release is a breeze.



- The button and sliding plate on the UXT has been totally reworked in order to function properly and avoid accidental release. A new rounder U-pin on the Power U-base now also allows engagement of the U-pin without having to press the button.

- Both XT / UXT feature stainless steel pulleys for less friction and greater durability.

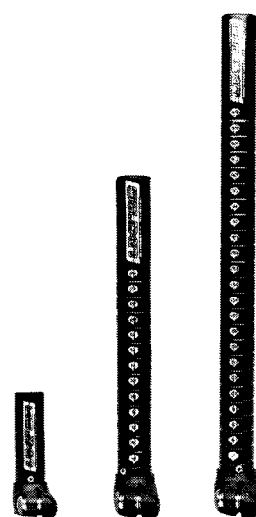
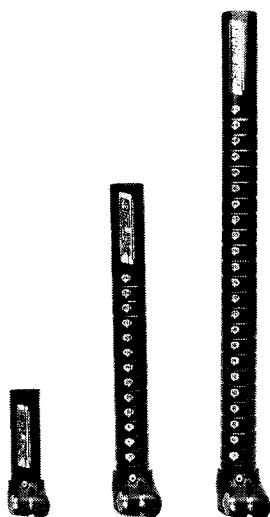


- A steel-pin has been added under the plastic bridge (right above the clamcleat) so that the line will not chafe through the plastic.

- The aluminum cleat on both XT / UXT have less aggressive "teeth". This facilitates the release of the line.

- The bottom edges of both models have been rounded off to protect feet.

- Adjustment: 2cm



Aluminium XT

This 2001 edition has enlarged fingerprint cavities (extra easy to release), stainless steel pulleys for extra durability, adjusted cleat for easier release, rounder "foot friendly" edges, new corrosion resistant anodization and stiffer rope for easy threading and feeding.

Aluminium UXT

This 2001 edition has an updated release button and sliding plate for easy insertion and release, stainless steel pulleys for extra durability, adjusted cleat for easier release, rounder "foot friendly" edges and stiffer rope for easy threading and feeding. It also features a new corrosion resistant anodization.

Aluminium Wave XT

New for 2001, this dedicated aluminium wave extension is for serious wave riders looking for a no compromise, easy to maintain and hassle free extension. Featuring a single stainless steel pulley for fast and easy rigging, large channels for easy insertion and large fingerprint cavities for easy release. Available in one size only, it fits all sail sizes with integrated zero setting and has a new corrosion resistant anodization.

Aluminium Wave UXT

New for 2001, this u-pin version of a dedicated aluminium wave extension is for serious wave riders looking for a no compromise, easy to maintain and hassle free extension. Featuring a single stainless steel pulley for fast and easy rigging, it has a new button and sliding plate for easy insertion and release. Available in one size only, it fits all sail sizes with integrated zero setting and has a new corrosion resistant anodization.

| Products | Code |
|----------|--------|
| XT00 | R1EX00 |
| XT26 | R1EX26 |
| XT46 | R1EX46 |

| Products | Code |
|----------|---------|
| UXT00 | R1EUX00 |
| UXT26 | R1EUX26 |
| UXT46 | R1EUX46 |

| Products | Code |
|----------|---------|
| XT26 | R1EWX26 |

| Products | Code |
|----------|----------|
| UXT26 | R1EWUX26 |

Carbon Mast Extensions 2001

Together with a totally new carbon tube, the 2001 Carbon Mast extensions benefit from the same improvements as the aluminum versions:

- ♦ The "fingerprint" cavities on the XT have been generously enlarged in order to facilitate the release of the buttons. Associated with the new push-pin in the Power-bases, insertion and release is a breeze.

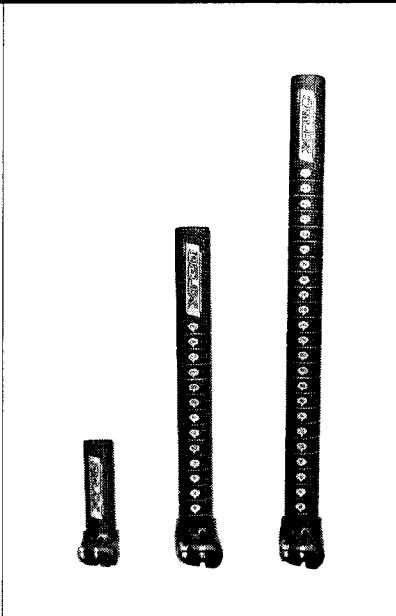


- ♦ The button and sliding plate on the UXT has been totally reworked in order to function properly and avoid accidental release. A new rounder U-pin on the Power U-base now also allows engagement of the U-pin without having to press the button.

- ♦ Both XT and UXT extensions feature stainless steel pulleys for less friction and greater durability.



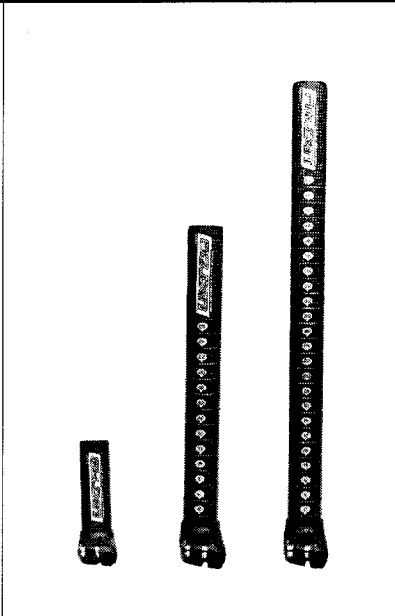
- ♦ A steel-pin has been added under the plastic bridge (right above the clamcleat) so that the line will not chafe through the plastic.
- ♦ The aluminum cleat on both the XT and UXT have less aggressive "teeth". This facilitates the release of the line.
- ♦ The bottom edges of both models have been rounded off to protect feet.
- ♦ Adjustment: 2cm



Carbon XT

The 2001 edition with enlarged fingerprint cavities (extra easy to release), has stainless steel pulleys for extra durability, adjusted cleat for easier release, rounder "foot friendly" edges and stiffer rope for easy threading and feeding. The new carbon tubes are lighter, stiffer and more durable.

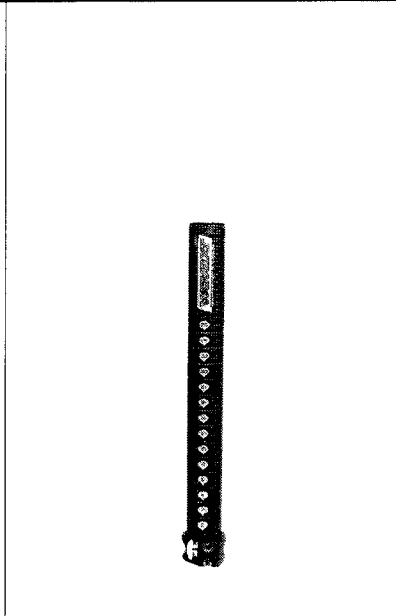
| Products | Code |
|----------|---------|
| XT00 | R1ECX00 |
| XT26 | R1ECX26 |
| XT46 | R1ECX46 |



Carbon UXT

The 2001 edition with updated release button and sliding plate for easy insertion and release, has stainless steel pulleys for extra durability, adjusted cleat for easier release, rounder "foot friendly" edges and stiffer rope for easy threading and feeding. The new carbon tubes are lighter, stiffer and more durable.

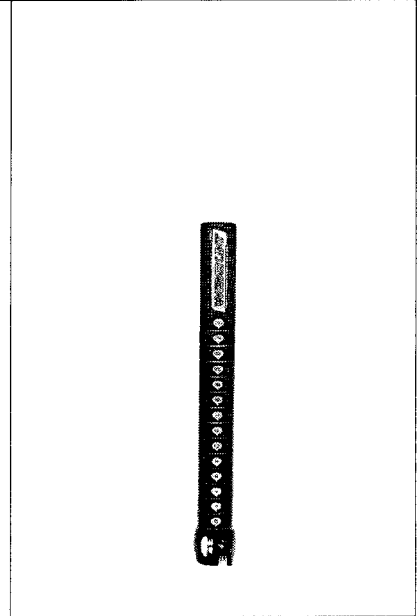
| Products | Code |
|----------|----------|
| UXT00 | R1ECUX00 |
| UXT26 | R1ECUX26 |
| UXT46 | R1ECUX46 |



Carbon Wave XT

New for 2001, a dedicated carbon wave extension for serious wave riders looking for a no compromise, easy to maintain and hassle free extension. It features a single stainless steel pulley for fast and easy rigging, large channels for easy insertion and large fingerprint cavities for easy release. Available in one size only, it fits all sail sizes with integrated zero setting.

| Products | Code |
|----------|----------|
| XT26 | R1EWCX26 |



Carbon Wave UXT

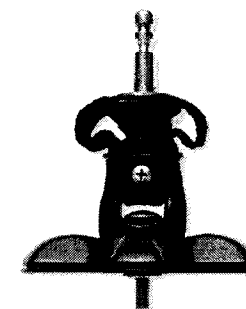
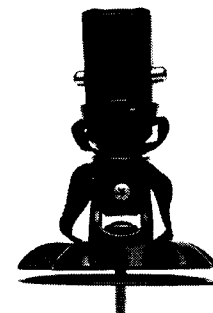
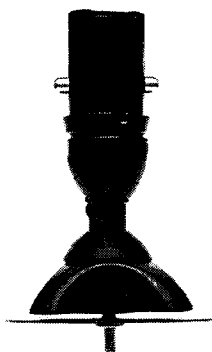
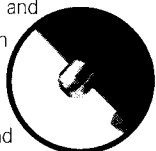
New for 2001, the u-pin version of a dedicated carbon wave extension for serious wave riders looking for a no compromise, easy to maintain and hassle free extension. It features a single stainless steel pulley for fast and easy rigging and a new button and sliding plate for easy insertion and release. One size only, it fits all sail sizes with integrated zero setting.

| Products | Code |
|----------|-----------|
| UXT26 | R1EWCUX26 |

Bases 2001

New features for 2001:

- ♦ The Power Base and Race Base benefit from rounded push-pins which greatly facilitate the insertion and release of the base in the XT extensions.
- ♦ The Power U-Base and Race U-Base have a new U-pin with a rounder head which allows insertion of the U-pin into the UXT extensions without having to depress the button.



Power Base - R1MBPB

Fin box mast base system with urethane tendon, used by most professional sailors.

Release with push-pin quick release system.

Power U-Base - R1MBPBUB

Fin box mast base system with urethane tendon, used by most professional sailors.

Release with universal-pin quick release system.

Race Base - R1MBRB

Fin box mast base system with low-profile mechanical universal joint, designed for racing.

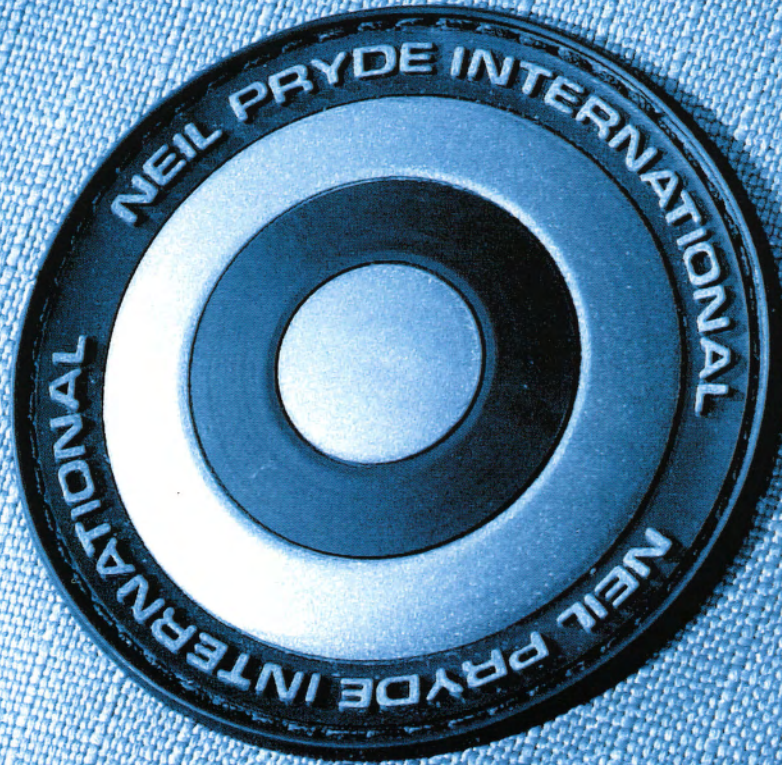
Release with push-pin quick release system.

Race U-Base - R1MBRUB

Fin box mast base system with low-profile mechanical universal joint, designed for racing.

Release with universal-pin quick release system.

Harnesses



Harnesses



Available Sizes: XS S M L XL

Available Sizes: XS S M L XL

Available Sizes: XS S M L XL

Available Sizes: XS S M L XL

Available Sizes: XS S M L XL

Race - GNP1A A001

- New durable mesh neoprene protection patch for load-spreading
- New position of back adjustment - enhanced v-cut, thin webbing and centered buckles for close reach and easy handling
- Wetsuit friendly quick release leg straps
- Use with Standard spreader bar recommended
- Material: 600D Ripstop Polyester/ 420D Nylon

Race Automatic - GNP1A B001

- New durable mesh neoprene protection patch for load-spreading
- New position of back adjustment - enhanced v-cut, thin webbing and centered buckles for close reach and easy handling
- Wetsuit friendly quick release leg straps
- Use with Automatic spreader bar recommended
- Material: 600D Ripstop Polyester/ 420D Nylon

Anatomic - GNP1A C001

- New four point spreader bar positioning
- New durable mesh neoprene protection patch for load-spreading
- New position of the back adjustment - enhanced v-cut, thin webbing and centered buckles for close reach and easy handling
- Wetsuit friendly quick release leg straps
- Use with Quick Release spreader bar recommended
- Material: 600D Ripstop Polyester/ 420D Nylon

Freeride - GNP1A D001

- New durable mesh neoprene protection patch for load-spreading
- New position of back adjustment - enhanced v-cut, thin webbing and centered buckles for close reach and easy handling
- Wetsuit friendly quick release leg straps
- Use with Quick Release spreader bar recommended
- Material: 600D Ripstop Polyester/ 420D Nylon

Freeride Automatic - GNP1A E001

- New durable mesh neoprene protection patch for load-spreading
- New position of back adjustment - enhanced v-cut, thin webbing and centered buckles for close reach and easy handling
- Wetsuit friendly quick release leg straps
- Use with Automatic spreader bar recommended
- Material: 600D Ripstop Polyester/ 420D Nylon

Available Colours



1 2 3 4 5

1 2 3 4 5

1 2 3 4 5

1 2 3 4 5

1 2 3 4 5

Harnesses



Available Sizes: XS S M L XL

Available Sizes: XS S M L XL

Available Sizes: XS S M L XL

Available Sizes: XS S M L XL

Available Sizes: XS S M L XL

Freeride Lady - GNP1A F001

- New durable mesh neoprene protection patch for load-spreading
- New position of back adjustment – enhanced v-cut, thin webbing and centered buckles for close reach and easy handling
- Wetsuit friendly quick release leg straps
- Use with Quick Release spreader bar recommended
- Material: 600D Ripstop Polyester/ 420D Nylon

Freeride Lady Automatic - GNP1A G001

- New durable mesh neoprene protection patch for load-spreading
- New position of back adjustment – enhanced v-cut, thin webbing and centered buckles for close reach and easy handling
- Wetsuit friendly quick release leg straps
- Use with Automatic spreader bar recommended
- Material: 600D Ripstop Polyester/ 420D Nylon

Wave Automatic - GNP1A H001

- New durable mesh neoprene protection patch for load-spreading
- Maximum back support
- Extremely durable neoprene in the outside stretch-zone
- Padded inner skin with water seal function for easy swimming
- Use with Automatic spreader bar recommended
- Material: 600D Ripstop Polyester/ 420D Nylon

Freewave - GNP1A I001

- New durable mesh neoprene protection patch for load-spreading
- New integrated neoprene belt with improved back fixing. Does not roll up
- New enlarged rib guards for comfort, particularly for use without suits.
- Ergonomic hourglass shape with maximum lower back support
- Use with Standard spreader bar recommended
- Material: 600D Ripstop Polyester/ 420D Nylon

Freewave Automatic - GNP1A J001

- New durable mesh neoprene protection patch for load-spreading
- New integrated neoprene belt with improved back fixing. Does not roll up
- New enlarged rib guards for comfort, particularly for use without suits.
- Ergonomic hourglass shape with maximum lower back support
- Use with Automatic spreader bar recommended
- Material: 600D Ripstop Polyester/ 420D Nylon

Available Colours



1 2 3 4 5

1 2 3 4 5

1 2 3 4 5

1 2 3 4 5

1 2 3 4 5

Harnesses



Available Sizes: XS S M L XL

Available Sizes: XS S M L XL

Available Sizes: XS S M L XL

Freewave Junior - GNP1A K001

- New durable mesh neoprene protection patch for load-spreading
- Hourglass shape for improved comfort
- Padded lower back support
- Integrated neoprene belt for excellent fit
- Use with Standard spreader bar recommended
- Material: 600D Ripstop Polyester/ 420D Nylon

Sailing - GNP1A L001

- Protective fabric on lower seat section
- New durable mesh neoprene protection patch for load-spreading
- Wet suit friendly leg straps
- Use with Sailing spreader bar recommended
- Material: 600D Ripstop Polyester/ 420D Nylon

Easy Rider - GNP1A M001

- New for 2001
- High hook position as with wave harnesses
- Integrated seat - no ride-up when sailing
- Excellent value for money
- Use with Standard spreader bar recommended
- Material: 600D Ripstop Polyester/ 420D Nylon

Available Colours



1 2 3



1 2 3



1 2 3 4 5

Spreader Bar

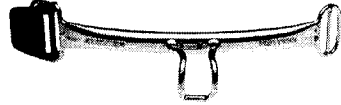


Automatic - GNP1B A002

☐ Size: L

Automatic - GNP1B A004

☐ Size: S



Quick Release - GNP1B B002

☐ Size: L

Quick Release - GNP1B B004

☐ Size: S

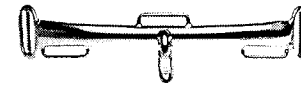


Standard - GNP1B C002

☐ Size: L

Standard - GNP1B C004

☐ Size: S



Sailing - GNP1B D002

☐ Size: L

Sailing - GNP1B D004

☐ Size: S



Junior - GNP1B E002

☐ Size: XS

Available Colours

EQUIPMENT BAGS



NEIL PRYDE EQUIPMENT

Equipment Bags

Mast And Quiver Bags



Mast Bag Padded 2 - GNP0F A001

- Holds a pair of two-piece masts from 370cm to 490cm
- Zip-back flap provides easy access
- Separate compartments
- Padded shoulder strap
- Material: 600D Polyester
- Size: 261.5 x 23 x 5cm
- Weight: 1.50kg



Mast Bag Padded 4 - GNP0F A002

- Holds up to four two-piece masts from 370cm to 490cm
- Separate compartments
- Non-slip shoulder strap
- Material: 600D Polyester
- Size: 265 x 16.5 x 10cm
- Weight: 1.40kg



Mast Bag Multi 3 - GNP0F A003

- Holds up to three two-piece masts from 370cm to 490cm including manufacturers' mast bags
- Non-slip shoulder strap
- Material: 600D Polyester
- Size: 265 x 17.5 x 16cm
- Weight: 1.30kg



Mast Bag Multi 5 - GNP0F A004

- Holds up to five two-piece masts from 370cm to 520cm including manufacturers' mast bags
- Non-slip shoulder strap
- Material: 600D Polyester
- Size: 295 x 23.5 x 22cm
- Weight: 1.90kg



Boom Bag 185 - GNP0H A001

- Holds up to six booms
- Extra wide front for bulky front-end pieces
- Adjustable internal straps
- Material: 600D Polyester
- Size: 197 x 48 x 13cm
- Weight: 2.25kg

Available Colours



1 2 3



1 2 3



1 2 3



1 2 3



1 2 3

Mast And Quiver Bags



Boom Bag 220 - GNP0H A002

- Holds up to six booms
- Extra wide front for bulky front-end pieces
- Adjustable internal straps
- Material: 600D Polyester
- Size: 232 x 52 x 13cm
- Weight: 2.40kg



Quiver Sail Bag - GNP0F B001

- Holds up to five racing or seven wave sails
- Fits 8m sails and 490cm masts
- Extendable to 260cm
- Material: 600D Polyester
- Size: 205 x 34 x 30cm
- Weight: 2.52kg



Wave Sail Bag - GNP0F B002

- Holds three to four sails and two masts from 370cm to 490cm
- Carrying handles at both ends
- Material: 600D Polyester
- Size: 255 x 30 x 25cm
- Weight: 1.90kg



Streamliner Bag - GNP0F B003

- Aerodynamic
- Roofrack mountable
- Holds up to six sails and three masts from 370cm to 490cm
- Fully detachable straps
- Material: 600D Polyester
- Size: 259 x 35 x 28cm
- Weight: 3.92kg



Wave/FreeStyle Streamliner Bag - GNP0F B004

- Aerodynamic
- Roofrack mountable
- Holds up to four sails and two masts from 370cm to 490cm
- Fully detachable straps
- Material: 600D Polyester
- Size: 246 x 30 x 24cm
- Weight: 3.00kg

Available Colours



1 2 3



1 2 3



1 2 3



1 2 3



1 2 3

Mast And Quiver Bags



Wheeled Streamliner Bag -

GNPOF B005

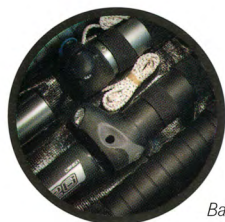
- Aerodynamic
- Roofrack mountable
- Holds five sail and four masts from 370cm to 490cm
- Fully detachable straps
- Low friction inline skate wheels for easy transport
- Material: 600D Polyester
- Size: 261 x 39 x 30cm
- Weight: 4.85kg

Available Colours



1 2 3

Equipment Bags



Base Section



Fin Pockets



Utility Pockets

Tool Bag - GNP1D A001

- Keeps surf tools and equipment in order
- Holds fins, extensions, bases, screwdrivers etc.
- Material: 600D Polyester
- Size: 64 x 35 x 19cm
- Weight: 2.60kg



Equipment Bag - GNP0H A004

- Internal compartment for wet items
- Foam padded mast extension compartment
- Material: 600D Polyester
- Size: 85 x 34 x 34cm
- Volume: 98 litres
- Weight: 3.04kg

Available Colours



1 2 3



1 2 3

Board Bags - Medium Body For Wave / Freestyler Wave Boards



Available Sizes: 250, 260, 270, 280, 290, 300 cm

Available Sizes: 260, 270, 280 cm

Available Sizes: 260, 270, 280 cm

Performer Single - GNP11 A250-280

- Detachable strap for roofrack transport
- 5mm foam body offers superb protection
- Finslot with zipper
- Material: 600D Polyester

Performer Magic Single - GNP11 B260-280

- Detachable strap for roofrack transport
- 5mm foam body offers superb protection
- Finslot with zipper
- One side reflective
- Material: 600D Polyester/ Reflective Tarpee

Heavy Duty Single - GNP11 C260-280

- Detachable strap
- 8mm foam body, 15mm on nose and tail
- Finslot with zipper
- 600D Polyester on each end for added protection
- Material: 600D Polyester

Available Colours



1 2 3



1 2 3



1 2 3

Board Bags - Wide Body Race / Freestyle Board



Available Sizes: 260, 270, 280, 290 cm

Available Sizes: 270, 290 cm

Available Sizes: 270, 290 cm

Available Sizes: 290 cm

Heavy Duty Single Widebody - GNP11 E260-290

- Detachable strap
- 8mm foam body, 15mm on nose and tail
- Finslot with zipper
- Extra wide to fit freestyle boards
- 600D Polyester on each end for added protection
- Material: 600D Polyester

Heavy Duty Double Widebody - GNP11 F270-290

- Detachable strap
- 8mm foam body, 15mm on nose and tail
- Finslot with zipper
- Holds two boards and a few sails
- Diamond PVC on each end for added protection
- Material: 600D Polyester

Heavy Duty Double Wheeled Widebody - GNP11 G270-290

- Detachable strap
- 8mm foam body, 15mm on nose and tail
- Finslot with zipper
- Holds two boards and a few sails
- Low-friction wheels
- Diamond PVC on each end for added protection
- Material: 600D Polyester

World Cup Widebody - GNP11 H290

- Detachable strap
- 8mm foam body, 15mm on nose and tail
- Holds three boards and a few sails
- Diamond PVC on each end for added protection
- Material: 600D Polyester

Available Colours



1 2 3



1 2 3



1 2 3



1 2 3

Wakeboard / Water Ski Accessories



Wakeboard Tour Bag - GNP0M A002

- Carries maximum three boards (one with bindings)
- Abrasion resistant materials on both ends
- Foam padding on side and bottom panel
- Carry handles and detachable shoulder strap
- One outside accessory zipper pocket.
- Material: 600D Polyester
- Size: 150 x 42 x 30cm
- Weight: 2.82kg



Water Ski Tour Bag - GNP0M A003

- Fully padded with top and side handles
- Abrasion resistant material on both ends
- Low friction in-line skate wheels
- Material: 600D Polyester
- Size: 183 x 32 x 22cm
- Weight: 2.80kg



Water Ski Competition Bag - GNP0M A004

- Large, U-shape, top loading zipper for easy access
- Fully foam padded with carry handle and detachable shoulder strap
- Three sets of compression straps
- Abrasion resistant materials on bottom wheel area
- Low friction in-line skate wheels
- Material: 600D Polyester
- Size: 236 x 36 x 26cm
- Weight: 4.80kg



Wakeboard Bag Single - GNP1P A001

- Carries maximum two boards (one with bindings)
- Easy to carry with normal backpack strap system
- Foam padding on bottom panel
- One outside accessory zipper pocket
- Material: 600D Polyester
- Size: 151 x 45 x 15cm
- Weight: 1.75kg



Wakeboard Bag Single - Tarpee - GNP1P A005

- Light weight reflective tarpee for better UV protection
- Carries maximum two boards (one with bindings)
- Adjustable shoulder strap
- Foam padding on bottom panel
- Material: Tarpee
- Size: 151 x 45 x 15cm
- Weight: 1.0kg

Available Colours



1 2 3



1 2 3



1 2 3



1 2 3

Wakeboard / Water Ski Accessories



Wakeboard Tour Bag Wheels -

GNP1P A006

- Carries maximum three boards (one with bindings)
- Abrasion resistant materials on both ends
- Foam padding on side and bottom panel
- Carry handles and detachable shoulder strap
- One outside accessory zipper pocket
- Low friction in-line skate wheels
- Material: 600D Polyester
- Size: 150 x 42 x 30cm
- Weight: 3.7kg

Available Colours



1

2

3

Board Bag Size



Performer Single

Performer Single 250

| | Length (cm) | Width (cm) |
|----------|-------------|------------|
| A | 0 | 0 |
| B | 62.5 | 56 |
| C | 125 | 62 |
| D | 187.5 | 56 |
| E | 255 | 0 |

Performer Single 260 cm

| | Length (cm) | Width (cm) |
|----------|-------------|------------|
| A | 0 | 0 |
| B | 65 | 62 |
| C | 130 | 68 |
| D | 195 | 59 |
| E | 265 | 0 |

Performer Single 270 cm

| | Length (cm) | Width (cm) |
|----------|-------------|------------|
| A | 0 | 0 |
| B | 67.5 | 71 |
| C | 135 | 78 |
| D | 202.5 | 65 |
| E | 275 | 0 |

Performer Single 280 cm

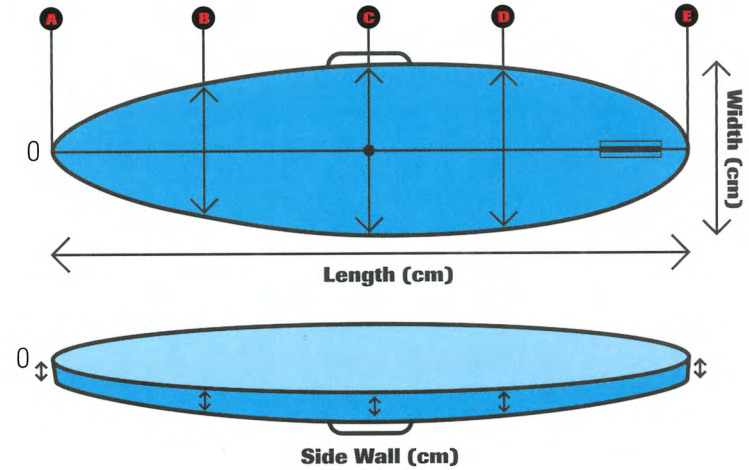
| | Length (cm) | Width (cm) |
|----------|-------------|------------|
| A | 0 | 0 |
| B | 70 | 72 |
| C | 140 | 81 |
| D | 210 | 68 |
| E | 285 | 0 |

Performer Single 290 cm

| | Length (cm) | Width (cm) |
|----------|-------------|------------|
| A | 0 | 0 |
| B | 72.5 | 77 |
| C | 145 | 84 |
| D | 217.5 | 74 |
| E | 295 | 0 |

Performer Single 300 cm

| | Length (cm) | Width (cm) |
|----------|-------------|------------|
| A | 0 | 0 |
| B | 75 | 79 |
| C | 150 | 90 |
| D | 225 | 78 |
| E | 305 | 0 |



Performer Magic

Performer Magic 260

| | Length (cm) | Width (cm) |
|----------|-------------|------------|
| A | 0 | 0 |
| B | 65 | 62 |
| C | 130 | 68 |
| D | 195 | 59 |
| E | 265 | 0 |

Performer Magic 270 cm

| | Length (cm) | Width (cm) |
|----------|-------------|------------|
| A | 0 | 0 |
| B | 67.5 | 71 |
| C | 135 | 78 |
| D | 202.5 | 65 |
| E | 275 | 0 |

Performer Magic 280 cm

| | Length (cm) | Width (cm) |
|----------|-------------|------------|
| A | 0 | 0 |
| B | 70 | 72 |
| C | 140 | 81 |
| D | 210 | 68 |
| E | 285 | 0 |

Match the five points (A-E) on the drawing with the corresponding five points on your board for an accurate measure of which bag is right for you.

Measurement Indication
A = Nose
B = 1/4 Way Point
C = 1/2 Way Point
D = 3/4 Way Point
E = Tail



Heavy Duty Single

Heavy Duty Single 260 cm

| | Length (cm) | Width (cm) | Side Wall (cm) |
|----------|-------------|------------|----------------|
| A | 0 | 0 | 7 |
| B | 65 | 51 | 10 |
| C | 130 | 61 | 10 |
| D | 195 | 50 | 7.5 |
| E | 265 | 0 | 6 |

Heavy Duty Single 270 cm

| | Length (cm) | Width (cm) | Side Wall (cm) |
|----------|-------------|------------|----------------|
| A | 0 | 0 | 7.5 |
| B | 67.5 | 54 | 11 |
| C | 135 | 65 | 10 |
| D | 202.5 | 56 | 7 |
| E | 275 | 0 | 6.5 |

Heavy Duty Single 280 cm

| | Length (cm) | Width (cm) | Side Wall (cm) |
|----------|-------------|------------|----------------|
| A | 0 | 0 | 9 |
| B | 70 | 62 | 11 |
| C | 140 | 71 | 11 |
| D | 210 | 57 | 9 |
| E | 285 | 0 | 7 |



Heavy Duty Single Widebody

Heavy Duty Single Widebody 260 cm

| | Length (cm) | Width (cm) | Side Wall (cm) |
|----------|-------------|------------|----------------|
| A | 0 | 0 | 7 |
| B | 65 | 60 | 10 |
| C | 130 | 63 | 10 |
| D | 195 | 55 | 8 |
| E | 265 | 0 | 7 |

Heavy Duty Single Widebody 270 cm

| | Length (cm) | Width (cm) | Side Wall (cm) |
|----------|-------------|------------|----------------|
| A | 0 | 0 | 7 |
| B | 67.5 | 67 | 11 |
| C | 135 | 72 | 11 |
| D | 202.5 | 65 | 9 |
| E | 275 | 0 | 7 |

Heavy Duty Single Widebody 280 cm

| | Length (cm) | Width (cm) | Side Wall (cm) |
|----------|-------------|------------|----------------|
| A | 0 | 0 | 9 |
| B | 70 | 81 | 14 |
| C | 140 | 85 | 13 |
| D | 210 | 71 | 11 |
| E | 285 | 0 | 9 |

Heavy Duty Single Widebody 290 cm

| | Length (cm) | Width (cm) | Side Wall (cm) |
|----------|-------------|------------|----------------|
| A | 0 | 0 | 10 |
| B | 72.5 | 81 | 15 |
| C | 145 | 88 | 13 |
| D | 217.5 | 75 | 12 |
| E | 295 | 0 | 10 |



Heavy Duty Double Widebody/Wheeled

Heavy Duty Double Widebody/Wheeled 270 cm

| | Length (cm) | Width (cm) | Side Wall (cm) |
|----------|-------------|------------|----------------|
| A | 0 | 0 | 19 |
| B | 67.5 | 67 | 23.5 |
| C | 135 | 72 | 23 |
| D | 202.5 | 65 | 21 |
| E | 275 | 0 | 16 |

Heavy Duty Double Widebody/Wheeled 290 cm

| | Length (cm) | Width (cm) | Side Wall (cm) |
|----------|-------------|------------|----------------|
| A | 0 | 0 | 19.5 |
| B | 72.5 | 81 | 26 |
| C | 145 | 88 | 25.5 |
| D | 217.5 | 75 | 22 |
| E | 295 | 0 | 18 |

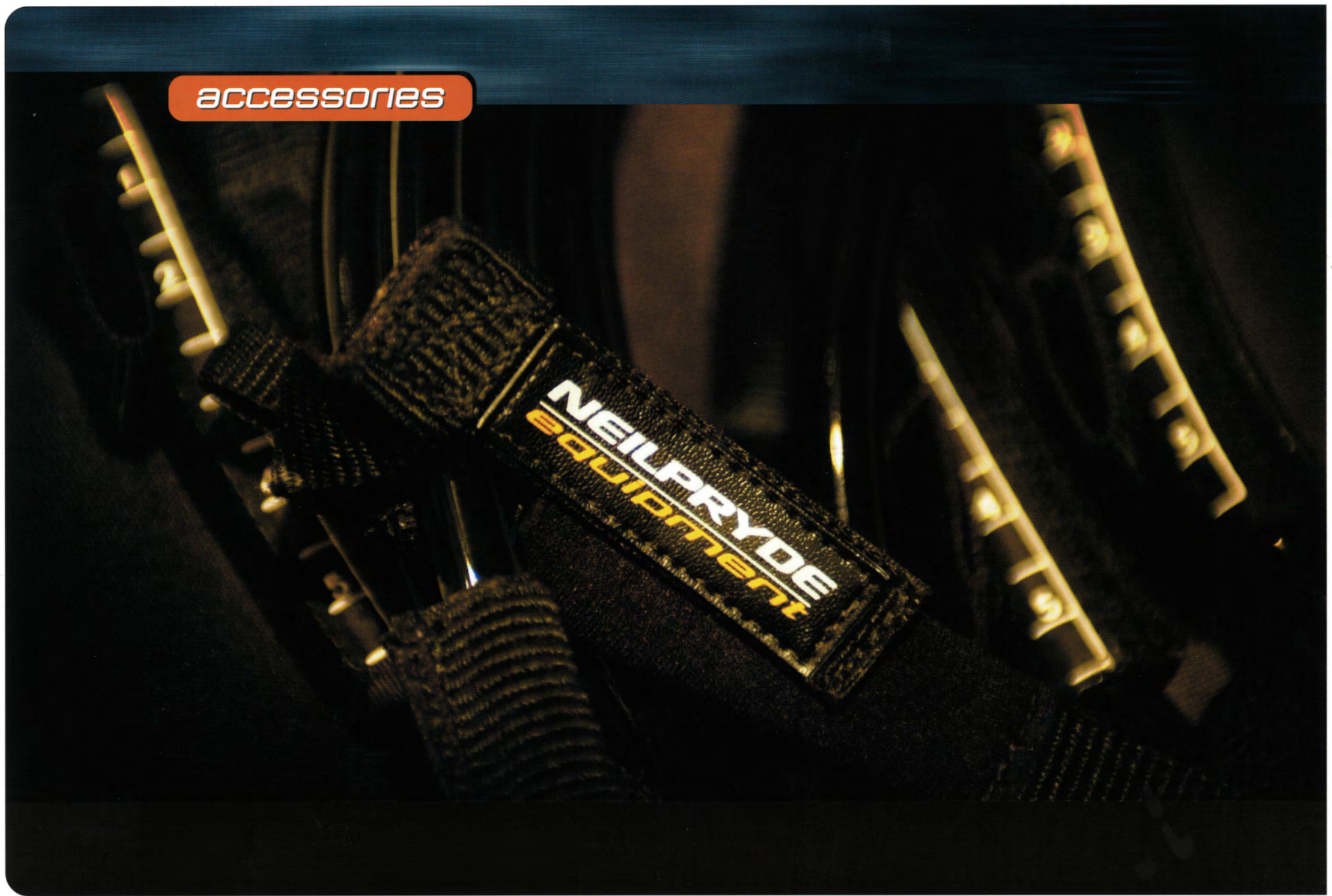


World Cup

World Cup 300 cm

| | Length (cm) | Width (cm) | Side Wall (cm) |
|----------|-------------|------------|----------------|
| A | 0 | 0 | 37 |
| B | 76.25 | 81 | 37 |
| C | 152.5 | 88 | 37 |
| D | 228.5 | 75 | 37 |
| E | 305 | 0 | 37 |

ACCESSORIES



Accessories

Footstraps



Deluxe Footstrap - GNP0C A001

- Double velco adjustment on inner straps
- Seamless cover with velco neoprene which works perfectly with inner strap
- High density webbing plus PE stiffener which provide good stand-up function
- Multiple screw hole system



Vario Footstrap - GNP0C A002

- Easy strap-length adjustment from outside (no need to open neoprene cover)
- Durable neoprene plus additional foam provide extra comfort
- High density webbing plus PE stiffener which provide good stand-up function
- Multiple screw hole system



Standard Footstrap - GNP0C A003

- Double velco adjustment on inner straps
- Durable neoprene plus additional foam provide extra comfort
- High density webbing plus PE stiffener which provide good stand-up function
- Multiple screw hole system

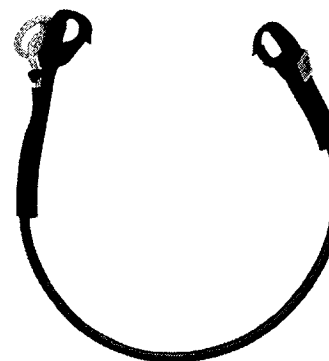
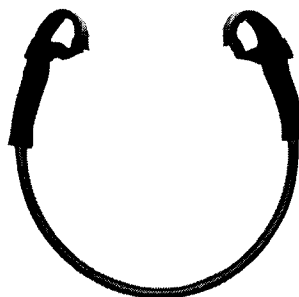
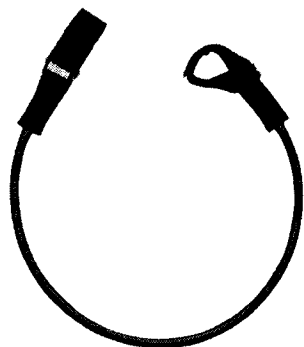
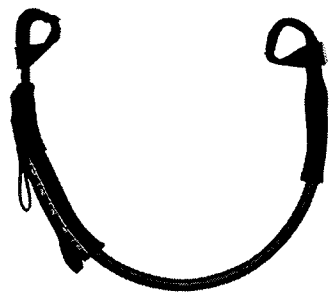


Footstrap Cover - GNP0C A004

- Durable neoprene plus additional foam provide extra comfort
- Multiple screw hole system

Available Colours : Black Only

Harness Line



Available Sizes: 22-26 inch, 26-30 inch

Available Sizes: 18, 20, 22, 24, 28 inch

Available Sizes: 18, 20, 22, 24, 26, 28 inch

Available Sizes: 22-26 inch, 26-30 inch

Vario Harness Line - GNP0E A026

- Low stretch marlow rope with tough-tube cover
- Easy adjustment while sailing
- Neoprene covers protect hands

Travel Fixed Harness Line - GNP0E B018

- Low stretch marlow rope with tough-tube cover
- Fix length
- Lines are detachable without breaking down the boom

Fixed Harness Line - GNP0E C018

- Low stretch marlow rope with tough-tube cover
- Fix length

Travel Vario Harness Line - GNP0E D026

- Low stretch marlow rope with tough-tube cover
- Adjustable length
- Lines are detachable without breaking down the boom

Available Colours : Black Only

Technical Accessories



Boom Protector - GNP0D A001

- 8mm foam protection for your boom head
- Material: EVA Foam



Mast Base Protector - GNP0D A002

- Pre-formed protection for your toes
- Material: EVA Foam



Wave Mast Protector - GNP0D A003

- Extra protection for your board and your feet
- Material: 600D Polyester



Slalom Mast Protector - GNP0D A004

- Extra protection for your board and your feet
- Material: 600D Polyester



Roof Rack Pads - GNP0D A005

- Velcro closure for use with oval or round racks
- Two pads per set
- Material: 600D Polyester/Foam

Available Colours



1 2 3



1 2 3



1 2 3

Black Only

Black Only

Technical Accessories



Heavy Duty Roof Rack Straps - GNP0D A006

- Foam padded buckle for protection
- Two pieces per set
- Material: Webbing



Uphaul Rope - GNP0D A007

- Extremely light
- Doesn't swing when not in use
- Material: Elasticized Webbing



Freeride Mast Protector - GNP1C A001

- Extra protection for your board and your feet.
- Material: 600D Polyester

Available Colours



Black Only

1 2 3