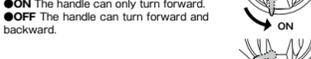
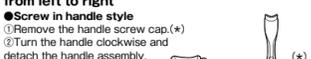


Operating instructions

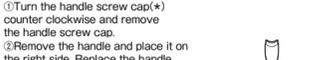
How to use Anti-reverse lever



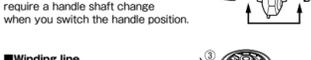
Changing handle position from left to right



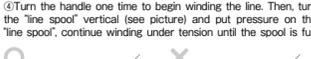
Lock in handle style



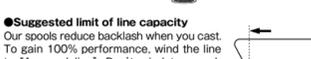
Winding line



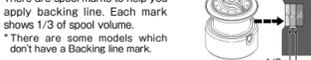
Backing line mark



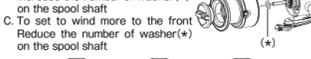
How to adjust line shape on the spool



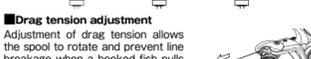
Drag tension adjustment



Casting

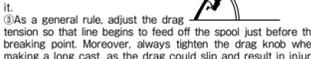


Precautions Concerning Storage



Manual de instrucciones

Cómo utilizar la palanca Anti-reverse



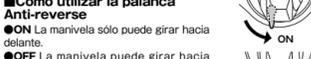
Cambio de posición de la palanca de izquierda a derecha



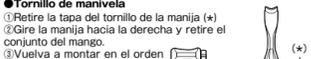
Tornillo de manivela



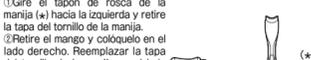
Cerradura en manivela



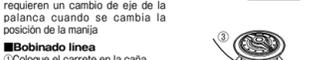
Maneja de la bobina, sujeción y extracción



Precauciones relacionadas con almacenamiento



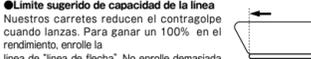
Cómo usar a alavanca do Anti-reverso



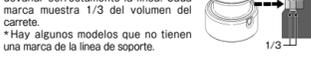
Alterando a posição da manivela da esquerda para a direita



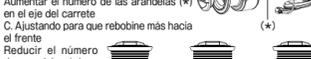
Parafuso em estilo punho



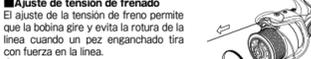
Fechadura em estilo punho



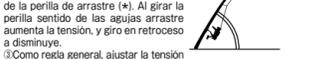
Maneja de bobina, sujeción y extracción



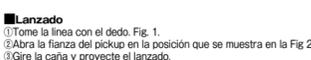
Precauciones relacionadas con almacenamiento



Cómo usar a alavanca do Anti-reverso



Alterando a posição da manivela da esquerda para a direita



Parafuso em estilo punho

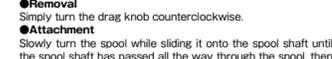


Fechadura em estilo punho



Precautions Concerning Storage

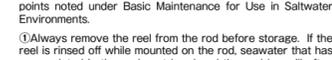
After use in a saltwater environment...



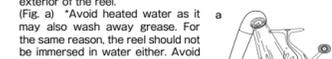
Exposure to direct sunlight or hot air...



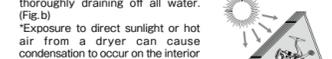
Removing the Maintenance Port cap...



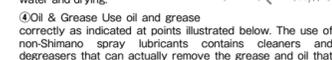
Oil and Grease Use oil and grease correctly...



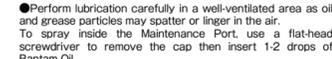
Oil Injection Perform lubrication carefully...



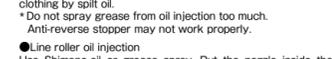
Points requiring Lubricant



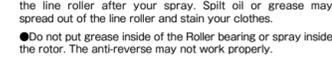
Precautions Concerning Storage



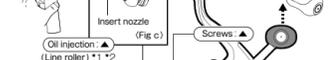
Precautions Concerning Storage



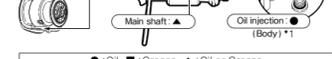
Precautions Concerning Storage



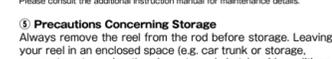
Precautions Concerning Storage



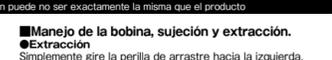
Precautions Concerning Storage



Precautions Concerning Storage



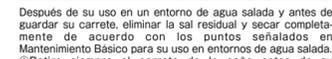
Precautions Concerning Storage



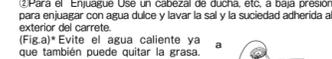
Precautions Concerning Storage



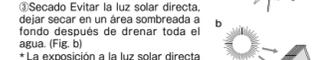
Precautions Concerning Storage



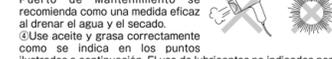
Precautions Concerning Storage



Precautions Concerning Storage



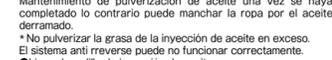
Precautions Concerning Storage



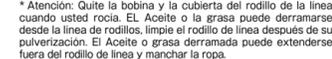
Precautions Concerning Storage



Precautions Concerning Storage



Precautions Concerning Storage



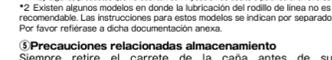
Precautions Concerning Storage



Precautions Concerning Storage



Precautions Concerning Storage

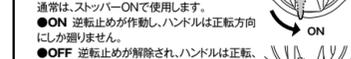


Precautions Concerning Storage

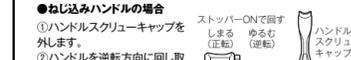


使用方・リールの準備

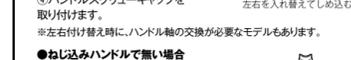
通常は、ストップ・オンで使います。



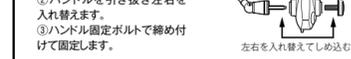
ストップ・レバーの操作方



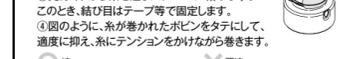
ハンドルの左右付け替え方



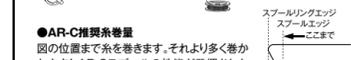
ねじ込みハンドルの場合



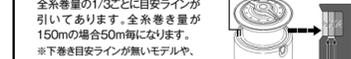
ねじ込みハンドルで無の場合



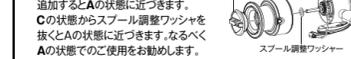
糸の巻き方



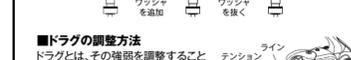
糸の巻き方



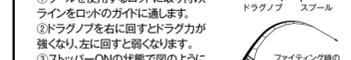
糸の巻き方



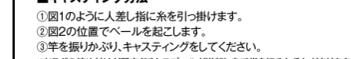
糸の巻き方



糸の巻き方



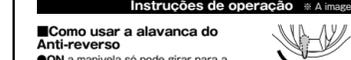
糸の巻き方



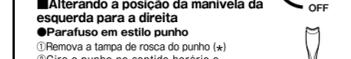
糸の巻き方



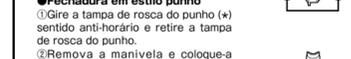
糸の巻き方



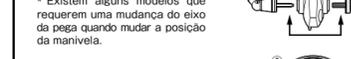
糸の巻き方



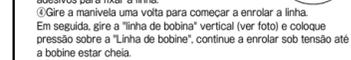
糸の巻き方



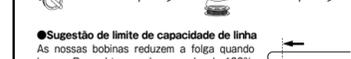
糸の巻き方



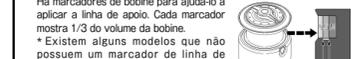
糸の巻き方



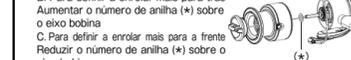
糸の巻き方



糸の巻き方



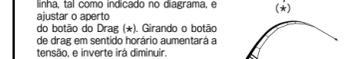
糸の巻き方



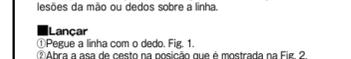
糸の巻き方



糸の巻き方



糸の巻き方



糸の巻き方

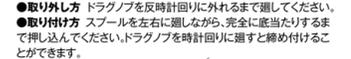


糸の巻き方



スプールの巻方

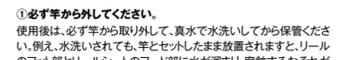
リールを手に取り付けてください。



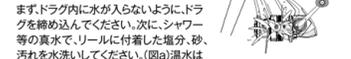
糸の巻き方



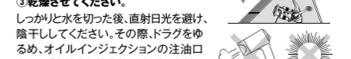
糸の巻き方



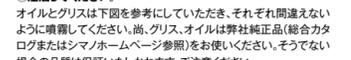
糸の巻き方



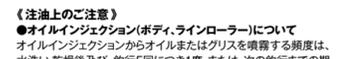
糸の巻き方



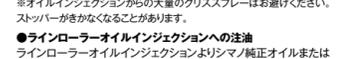
糸の巻き方



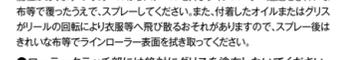
糸の巻き方



糸の巻き方



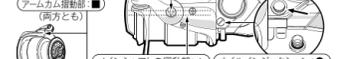
糸の巻き方



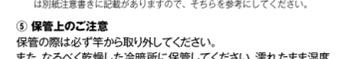
糸の巻き方



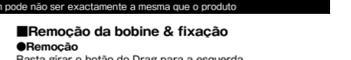
糸の巻き方



糸の巻き方



糸の巻き方



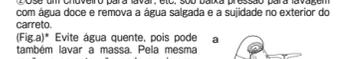
糸の巻き方



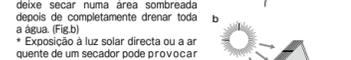
糸の巻き方



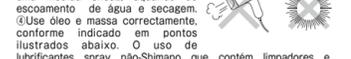
糸の巻き方



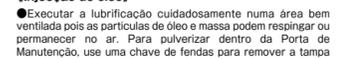
糸の巻き方



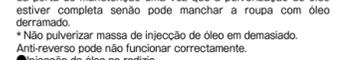
糸の巻き方



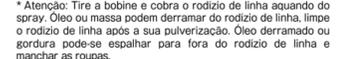
糸の巻き方



糸の巻き方



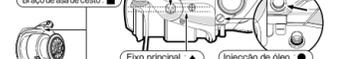
糸の巻き方



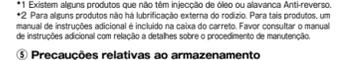
糸の巻き方



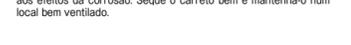
糸の巻き方



糸の巻き方

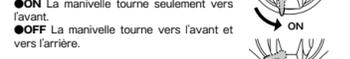


糸の巻き方



Instructions

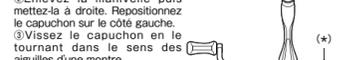
Comment utiliser l'anti-retour



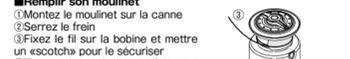
Changer la manivelle de gauche à droite



Manivelle vissée dans le bâti



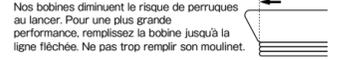
Manivelle vissée dans le bâti



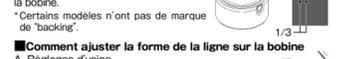
Remplir son moulinet



Limite de contenance



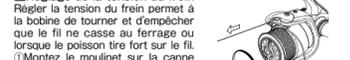
Marque de "backing"



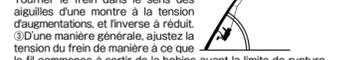
Comment ajuster la forme de la ligne sur la bobine



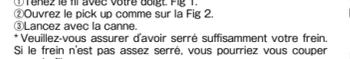
Régler la tension du frein



Lancer



Précautions Concernant le Stockage



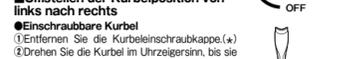
Précautions Concernant le Stockage



Précautions Concernant le Stockage



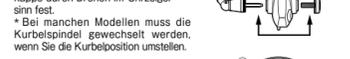
Précautions Concernant le Stockage



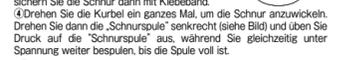
Précautions Concernant le Stockage



Précautions Concernant le Stockage



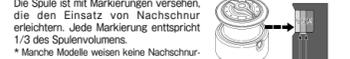
Précautions Concernant le Stockage



Précautions Concernant le Stockage



Précautions Concernant le Stockage



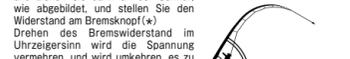
Précautions Concernant le Stockage



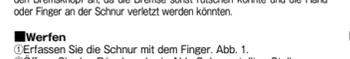
Précautions Concernant le Stockage



Précautions Concernant le Stockage



Précautions Concernant le Stockage



Précautions Concernant le Stockage

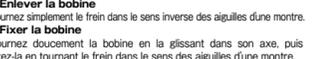


Précautions Concernant le Stockage



Precautions Concernant le Stockage

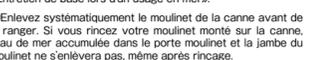
Après un usage en mer et avant de ranger votre moulinet...



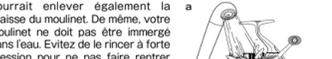
Exposure to direct sunlight or hot air...



Removing the Maintenance Port cap...



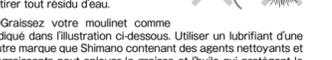
Oil and Grease Use oil and grease correctly...



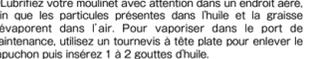
Oil Injection Perform lubrication carefully...



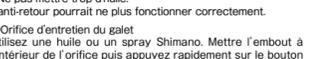
Points requiring Lubricant



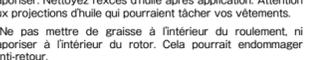
Précautions Concernant le Stockage



Précautions Concernant le Stockage



Précautions Concernant le Stockage



Précautions Concernant le Stockage



Précautions Concernant le Stockage



Précautions Concernant le Stockage



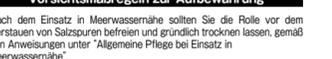
Précautions Concernant le Stockage



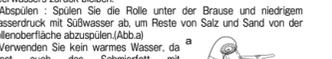
Précautions Concernant le Stockage



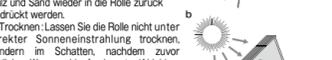
Précautions Concernant le Stockage



Précautions Concernant le Stockage



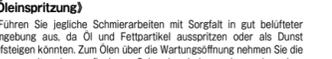
Précautions Concernant le Stockage



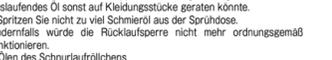
Précautions Concernant le Stockage



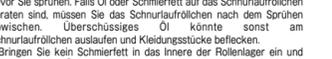
Précautions Concernant le Stockage



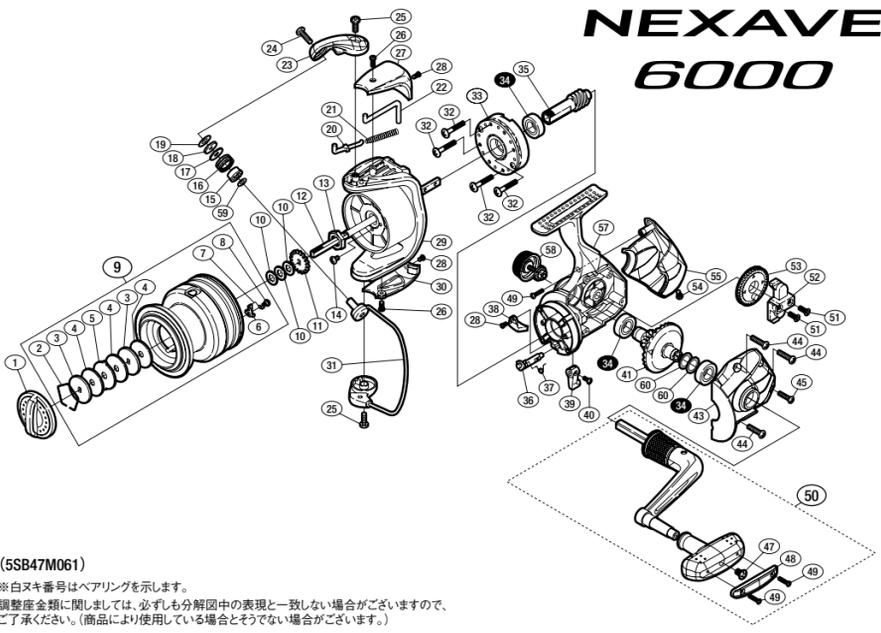
Précautions Concernant le Stockage



Précautions Concernant le Stockage



Précautions Concernant le Stockage



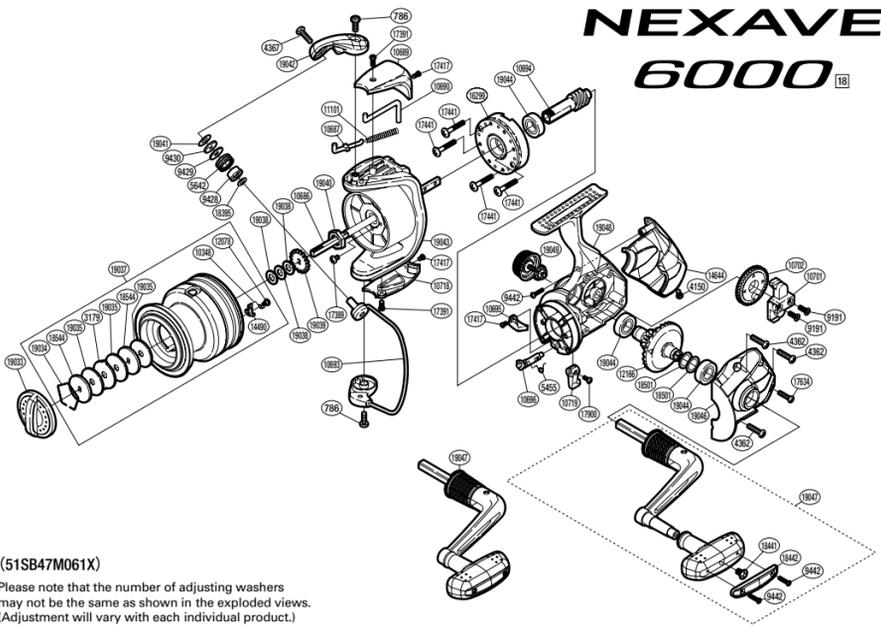
(5SB47M061)
 ※白ヌキ番号はベアリングを示します。
 調整座金類に関しては、必ずしも分解図中の表現と一致しない場合がございますので、ご了承ください。(商品により使用している場合とそうでない場合がございます。)

NEXAVE 6000

■パーツリスト

| 番号 | 部品名 | 番号 | 部品名 | 番号 | 部品名 |
|----|--------------|----|------------------|------|-------------------|
| 1 | ドラッグノブ組 | 21 | アームカムバネ | 41 | ドライブギア |
| 2 | 抜ケ止メバネ | 22 | 内ゲリレバー | 43 | フタ |
| 3 | 小判座金 | 23 | アームカム | 44 | 固定ボルト |
| 4 | ドラッグ座金 | 24 | 固定ボルト | 45 | 固定ボルト |
| 5 | 耳付座金 | 25 | 固定ボルト | 47 | 固定ボルト |
| 6 | スプールピン | 26 | 固定ボルト | 48 | ハンドルノブ銘版 |
| 7 | スプールピンバネ | 27 | アームカムバネカバー | 49 | 固定ボルト |
| 8 | 固定ボルト | 28 | 固定ボルト | 50 | ハンドル組 |
| 9 | スプール組 | 29 | ローター | 51 | 固定ボルト |
| 10 | スプール座金 | 30 | ベール取付ケカバー | 52 | 摺動子 |
| 11 | スプール受け | 31 | ベール組 | 53 | 摺動子ギア |
| 12 | メインシャフト | 32 | 固定ボルト | 54 | 固定ボルト |
| 13 | ローターナット | 33 | ローラークラッチ組 | 55 | ボディガード |
| 14 | 固定ボルト | 34 | ボールベアリング(9X17X5) | 57 | ボディ組 |
| 15 | ラインローラーブッシュ | 35 | ピニオンギア | 58 | ハンドルスクリーキャップ組 |
| 16 | ラインローラー | 36 | ストップバカム | 59 | 座金 |
| 17 | ラインローラースペーサー | 37 | クリックバネ | 60 | 座金 |
| 18 | ラインローラー座金 | 38 | 内ゲリ当たり | | |
| 19 | 座金 | 39 | ストップレバー | | |
| 20 | アームバネガイド(A) | 40 | 固定ボルト | PUNT | 取扱説明書分解図セット (付属品) |

※部品内容について予告なく変更する場合があります。
 (180910)_003
 Printed in Malaysia P-002

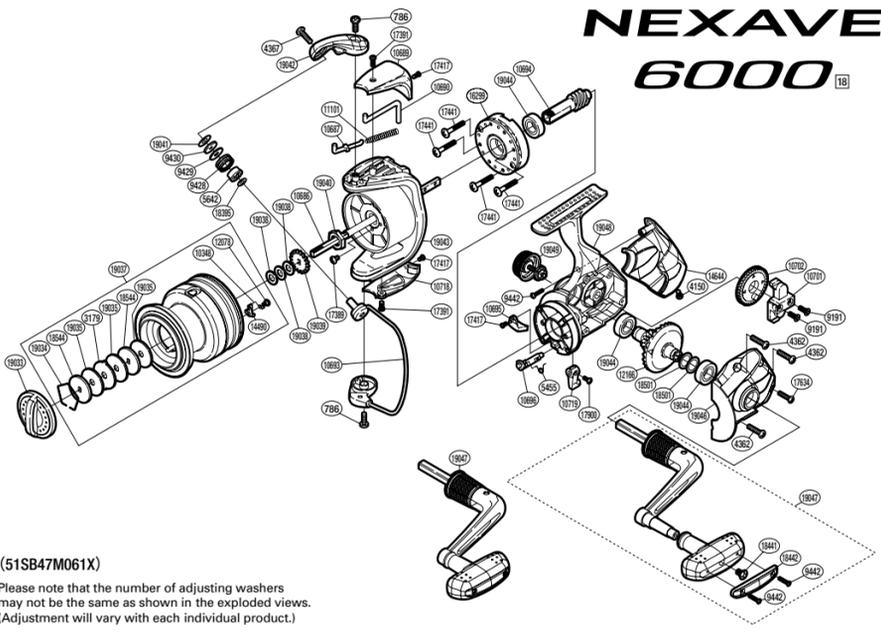


(51SB47M061X)
 Please note that the number of adjusting washers may not be the same as shown in the exploded views. (Adjustment will vary with each individual product.)

NEXAVE 6000

| Part No. | Description | Part No. | Description | Part No. | Description |
|----------|-------------------------|----------|-------------------------|----------|---------------------------|
| RD 0786 | Screw | RD10695 | Bail Trip Strike | RD18441 | Screw |
| RD 3179 | Eared Washer | RD10696 | Anti-Reverse Cam | RD18442 | Handle Knob I.D. Plate |
| RD 4150 | Screw | RD10701 | Oscillating Slider | RD18501 | Washer |
| RD 4362 | Screw | RD10702 | Oscillating Gear | RD18544 | Key Washer |
| RD 4367 | Screw | RD10718 | Bail Hold Support Guard | RD19033 | Drag Knob Assembly |
| RD 5455 | Anti-Reverse Cam Spring | RD10719 | Anti-Reverse Lever | RD19034 | Drag Washer Retainer |
| RD 5642 | Line Roller | RD11101 | Bail Spring | RD19035 | Drag Washer |
| RD 9191 | Screw | RD12078 | Screw | RD19037 | Spool Assembly |
| RD 9428 | Line Roller Bushing | RD12166 | Drive Gear | RD19038 | Washer |
| RD 9429 | Line Roller Spacer A | RD14490 | Drag Click | RD19039 | Spool Support |
| RD 9430 | Line Roller Washer | RD14644 | Rear Protector | RD19040 | Rotor Nut |
| RD 9442 | Screw | RD16299 | Roller Clutch Assembly | RD19041 | Line Roller Spacer B |
| RD10348 | Click Spring | RD17389 | Screw | RD19042 | Bail Arm |
| RD10686 | Main Shaft | RD17391 | Screw | RD19043 | Rotor |
| RD10687 | Bail Spring Guide A | RD17417 | Screw | RD19044 | Ball Bearing |
| RD10689 | Bail Spring Cover | RD17441 | Screw | RD19046 | Side Cover |
| RD10690 | Bail Trip Lever | RD17634 | Screw | RD19047 | Handle Assembly |
| RD10693 | Bail Assembly | RD17900 | Screw | RD19048 | Body Assembly |
| RD10694 | Pinion Gear | RD18395 | Washer | RD19049 | Handle Screw Cap Assembly |

(180523)_003



(51SB47M061X)
 Please note that the number of adjusting washers may not be the same as shown in the exploded views. (Adjustment will vary with each individual product.)

NEXAVE 6000

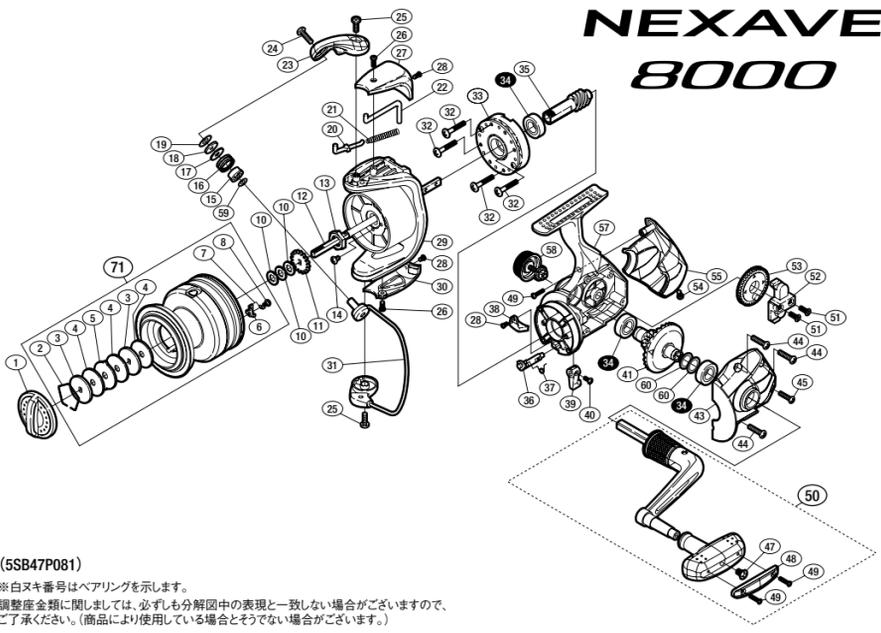
| Part No. | Description | Part No. | Description | Part No. | Description |
|----------|-----------------------------------|----------|-------------------------------------|----------|--|
| RD 0786 | Vis | RD10695 | Gâche du déclencheur d'écope | RD18441 | Vis |
| RD 3179 | Rondelle à oreilles | RD10696 | Came anti-retour | RD18442 | Plaque d'identité du bouton de poignée |
| RD 4150 | Vis | RD10701 | Glissière oscillant | RD18501 | Rondelle |
| RD 4362 | Vis | RD10702 | Engrenage oscillant | RD18544 | Rondelle-clavette |
| RD 4367 | Vis | RD10718 | Protecteur du support de porte-anse | RD19033 | Assemblage du bouton de traînée |
| RD 5455 | Ressort de came anti-retour | RD10719 | Levier anti-retour | RD19034 | Retenue des rondelle de tirage |
| RD 5642 | Bobine à ligne | RD11101 | Ressort d'anse | RD19035 | Rondelle de tirage |
| RD 9191 | Vis | RD12078 | Vis | RD19037 | Assemblage du tambour |
| RD 9428 | Manchon, rouleau de ligne | RD12166 | Engrenage moteur | RD19038 | Rondelle |
| RD 9429 | Espacement de la bobine à ligne A | RD14490 | Cliquet de traînée | RD19039 | Support du tambour |
| RD 9430 | Rondelle, rouleau de ligne | RD14644 | Dipositif de protection de arrière | RD19040 | Écrou de rotor |
| RD 9442 | Vis | RD16299 | Assemblage de l'embrayage à rouleau | RD19041 | Espacement de la bobine à ligne B |
| RD10348 | Ressort d'encliquetage | RD17389 | Vis | RD19042 | Bras de l'anse |
| RD10686 | Arbre principal | RD17391 | Vis | RD19043 | Rotor |
| RD10687 | Guide du ressort d'anse A | RD17417 | Vis | RD19044 | Roulement à billes |
| RD10689 | Couverture du ressort d'anse | RD17441 | Vis | RD19046 | Couvercle de côté |
| RD10690 | Levier de déclenchement de l'anse | RD17634 | Vis | RD19047 | Assemblage de la poignée |
| RD10693 | Assemblage de l'anse | RD17900 | Vis | RD19048 | Corps |
| RD10694 | Engrenage à pignon | RD18395 | Rondelle | RD19049 | Assemblage du capuchon de vis |

(180523)_003

■ SPECIFICATIONS ■ 仕様一覧表 ■ CARACTERISTIQUES ■ ESPECIFICACIONES ■ ESPECIFICAÇÕES ■ TECHNISCHE DATEN ■ SPECIFICHE ■ SPECIFIKATIONER ■ Технические условия

| Model | Gear ratio | Maximum dragforce (lb / kg) | Weight (g / oz) | PE (No. - m) | Nylon MONO (No. - m) | Nylon MONO DIA. (mm - m) | Nylon MONO (lbs.-yds) | USA / PowerPro (lbs.-yds.) | Line retrieve per crank (cm/inch) | Bearing (Ball Bearing / Roller Bearing) |
|---------|-----------------------------|---|------------------|------------------------------------|-------------------------|----------------------------------|----------------------------|-----------------------------|--|--|
| 品番 | ギア比 | 最大ドラッグ力 (lb / kg) | 自重 (g / oz) | PE (号 - m) | Nylon MONO (号 - m) | Nylon MONO DIA. (mm - m) | Nylon MONO (lbs.-yds) | USA / PowerPro (lbs.-yds.) | 最大巻上長 (cm/inch) | ベアリング数 (ボール / ローラー) |
| Modèle | Ratio | Frein maximum (lb / kg) | Poids (g / oz) | PE (No. - m) | Nylon MONO (No. - m) | Nylon MONO DIA. (mm - m) | Nylon MONO (lbs.-yds) | USA PowerPro (lbs.-yds.) | Récupération par tour de manivelle (cm/inch) | Roulements (Roulement à billes / Roulement à Aiguilles) |
| Modelo | Relación de transmisión | máxima fuerza de frenado (lb / kg) | Peso (g / oz) | PE (No. - m) | Nylon MONO (No. - m) | DIA MONO Nylon. (mm - m) | Nylon MONO (lbs.-yds) | USA PowerPro (lbs.-yds.) | Recuperación de línea por vuelta de manivela (cm/pulgadas) | Rodamientos (Rodamiento de bolas / Rodamiento de rodillos) |
| Modelo | Relação de transmissão | Máxima potência do Drag (lb / kg) | Peso (g / oz) | PE (No. - m) | Nylon MONO (No. - m) | Nylon Mono Dia. (mm - m) | Nylon MONO (lbs.-yds) | USA PowerPro (lbs.-yds.) | Linha recuperada por manivela (cm/inch) | Rolamentos (Rolamento de bolas / Rolamento de rolos) |
| Modell | Getriebeübersetzung | Maximale Bremskraft (lb / kg) | Gewicht (g / oz) | PE (No. - m) | Nylon MONO (No. - m) | Nylon MONO Durchm. (mm - m) | Nylon MONO (lbs.-yds) | USA PowerPro (lbs.-yds.) | Schnureinzug pro Kurbelumdrehung (cm/inch) | Lager (Kugellager / Wälzlager) |
| Modello | Rapporto di recupero | Max drag (lb / kg) | Peso (g / oz) | PE (No. - m) | Nylon MONO (No. - m) | Nylon MONO DIA. (mm - m) | Nylon MONO (lbs.-yds) | USA / PowerPro (lbs.-yds.) | Recupero per giro di manovella (cm/inch) | Cuscinetti (Ball Bearing / Roller Bearing) |
| Modell | Utväxling | Maximal bromskraft (lb / kg) | Vikt (g / oz) | PE (No. - m) | Nylon MONO (No. - m) | Nylon MONO DIA. (mm - m) | Nylon MONO (lbs.-yds) | USA / PowerPro (lbs.-yds.) | Linitag per vevvarv (cm/inch) | Lager (Kullager / Rullager) |
| Модель | Передачное число шестеренок | Максимальная сила вытягивания (lb / kg) | Вес (g / oz) | PE (№ - м) | Нейлон Моно (№ - м) | Нейлон Моно диаметр (мм - м) | Нейлон Моно (фунты - ярды) | USA PowerPro (фунты - ярды) | Вытяжка лески на 1 оборот рукоятки (см/дюймы) | Подшипники (шарикоподшипники / Роликовые подшипники) |
| 6000 | 4.9 | 18 / 8.0 | 595 / 21.0 | 1.5-460 2-390 3-230 4-210 | 4-240 5-180 6-150 | 0.35-240 0.40-150 0.45-110 | 12-265 16-170 20-120 | 30-285 50-185 65-135 | 91 / 36 | 3 / 1 |
| 8000 | 4.9 | 18 / 8.0 | 580 / 20.5 | 3-350 4-260 5-205 | 5-250 6-200 8-150 | 0.30-390 0.35-290 0.40-200 | 14-270 16-220 20-160 | 40-300 50-255 65-185 | 92 / 36 | 3 / 1 |

● Line capacity indicated is approximate and for guidance purpose only. Line capacity can be influenced by many factors including line tension & diameter, temperature etc.
 ● 糸巻き量は参考値となっております。糸の張力、直径、気温などの様々な要因によって、実際に巻ける数値が前後する可能性があります。
 ● Les contenance indiquées sont approximatives et sont seulement données à titre indicatif. Elles peuvent en effet varier en raison de nombreux facteurs comme la tension de la ligne, son diamètre, la température etc.
 ● La capacidad de la línea indicada es aproximada y únicamente como referencia. La capacidad de la línea puede estar influenciada por muchos factores, como la tensión de línea, su diámetro, la temperatura, etc.
 ● Capacidade de linha indicado é aproximado e serve apenas como guia. Capacidade de linha pode ser influenciado por vários fatores, incluindo a tensão de linha e de diâmetro, temperatura, etc.
 ● Die angezeigte Schnurkapazität ist ein Annäherungswert und gilt nur als Richtlinie. Die Schnurkapazität wird von vielen Faktoren beeinflusst, darunter Schnurspannung und Schnurdurchmesser, Temperatur u.a.
 ● La capacità di filo indicata è approssimativa ed è solo una indicazione di massima. La capacità del filo può essere influenzata da diversi fattori, inclusa la tensione del filo, il diametro, la temperatura ecc.
 ● Angiven linkapacitet är ungefärlig. Linkapaciteten påverkas av många olika faktorer som t.ex. linspänning, lindiometer, temperatur etc.
 ● Вместимость лески указывается приблизительно. Вместимость лески может зависеть от многих факторов, таких как натяжение и диаметр лески, температура и т.д.



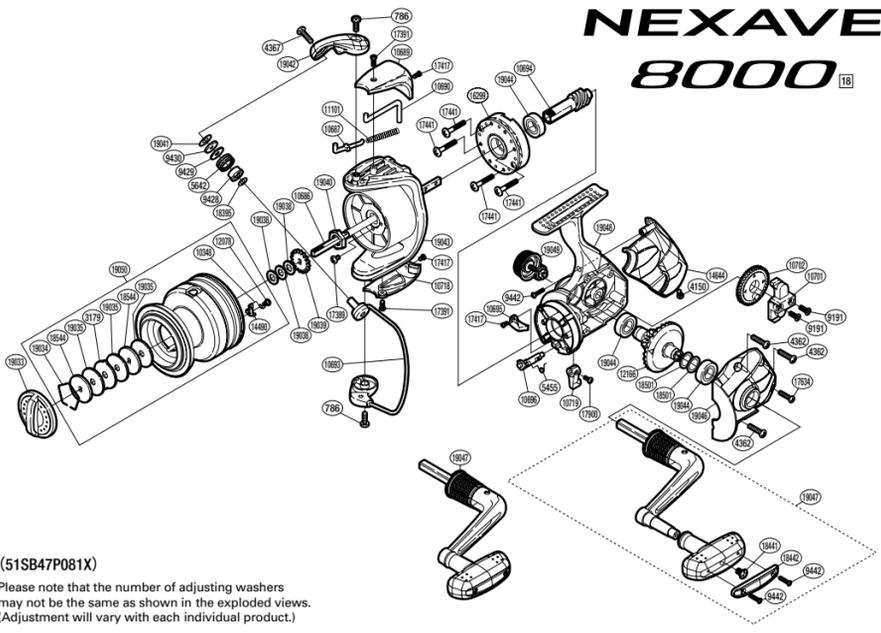
(5SB47P081)
 ※白ヌキ番号はベアリングを示します。
 調整座金類に関しては、必ずしも分解図中の表現と一致しない場合がございますので、ご了承ください。(商品により使用している場合とそうでない場合がございます。)

NEXAVE 8000

■パーツリスト

| 番号 | 部 品 名 | 番号 | 部 品 名 | 番号 | 部 品 名 |
|----|--------------|----|------------------|------|-------------------|
| 1 | ドラグノブ組 | 22 | 内ゲリレバー | 43 | フタ |
| 2 | 抜け止めバネ | 23 | アームカム | 44 | 固定ボルト |
| 3 | 小判座金 | 24 | 固定ボルト | 45 | 固定ボルト |
| 4 | ドラグ座金 | 25 | 固定ボルト | 47 | 固定ボルト |
| 5 | 耳付座金 | 26 | 固定ボルト | 48 | ハンドルノブ鉄版 |
| 6 | スプールピン | 27 | アームカムバネカバー | 49 | 固定ボルト |
| 7 | スプールピンバネ | 28 | 固定ボルト | 50 | ハンドル組 |
| 8 | 固定ボルト | 29 | ローター | 51 | 固定ボルト |
| 10 | スプール座金 | 30 | ペール取付ケカバー | 52 | 摺動子 |
| 11 | スプール受け | 31 | ペール組 | 53 | 摺動子ギア |
| 12 | メインシャフト | 32 | 固定ボルト | 54 | 固定ボルト |
| 13 | ローターナット | 33 | ローラークラッチ組 | 55 | ボディガード |
| 14 | 固定ボルト | 34 | ボールベアリング(9X17X5) | 57 | ボディ組 |
| 15 | ラインローラーブッシュ | 35 | ピニオンギア | 58 | ハンドルスクリューキャップ組 |
| 16 | ラインローラー | 36 | ストッパーカム | 59 | 座金 |
| 17 | ラインローラースペーサー | 37 | クリックバネ | 60 | 座金 |
| 18 | ラインローラー座金 | 38 | 内ゲリ当たり | 71 | スプール組 |
| 19 | 座金 | 39 | ストッパーレバー | | |
| 20 | アームバネガイド(A) | 40 | 固定ボルト | | |
| 21 | アームカムバネ | 41 | ドライブギア | | |
| | | | | PUNT | 取扱説明書分解図セット (付属品) |

※部品内容について予告なく変更する場合があります。(180910)_003

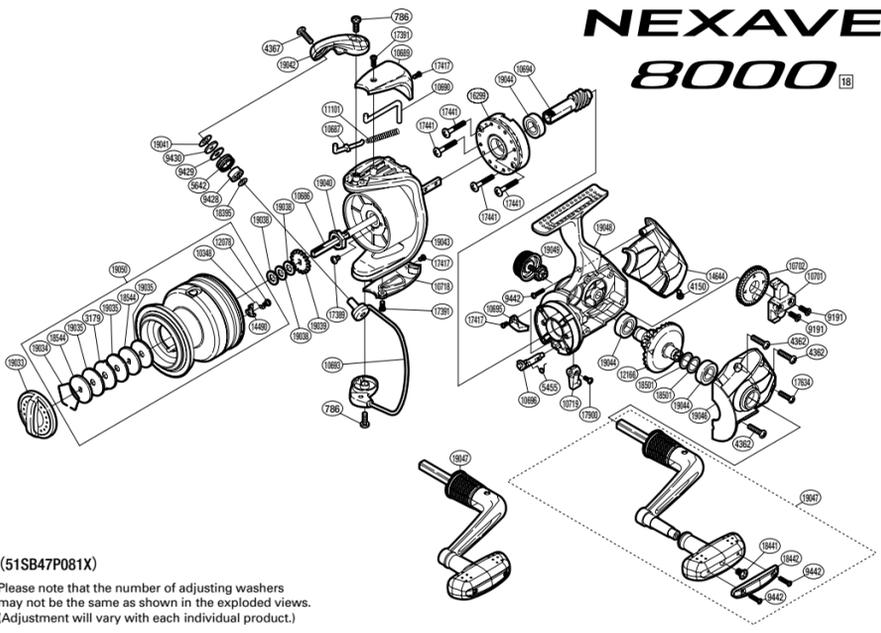


(51SB47P081X)
 Please note that the number of adjusting washers may not be the same as shown in the exploded views. (Adjustment will vary with each individual product.)

NEXAVE 8000

| Part No. | Description | Part No. | Description | Part No. | Description |
|----------|-------------------------|----------|-------------------------|----------|---------------------------|
| RD 0786 | Screw | RD10695 | Bail Trip Strike | RD18441 | Screw |
| RD 3179 | Eared Washer | RD10696 | Anti-Reverse Cam | RD18442 | Handle Knob I.D. Plate |
| RD 4150 | Screw | RD10701 | Oscillating Slider | RD18501 | Washer |
| RD 4362 | Screw | RD10702 | Oscillating Gear | RD18544 | Key Washer |
| RD 4367 | Screw | RD10718 | Bail Hold Support Guard | RD19033 | Drag Knob Assembly |
| RD 5455 | Anti-Reverse Cam Spring | RD10719 | Anti-Reverse Lever | RD19034 | Drag Washer Retainer |
| RD 5642 | Line Roller | RD11101 | Bail Spring | RD19035 | Drag Washer |
| RD 9191 | Screw | RD12078 | Screw | RD19038 | Washer |
| RD 9428 | Line Roller Bushing | RD12166 | Drive Gear | RD19039 | Spool Support |
| RD 9429 | Line Roller Spacer A | RD14490 | Drag Click | RD19040 | Rotor Nut |
| RD 9430 | Line Roller Washer | RD14644 | Rear Protector | RD19041 | Line Roller Spacer B |
| RD 9442 | Screw | RD16299 | Roller Clutch Assembly | RD19042 | Bail Arm |
| RD10348 | Click Spring | RD17389 | Screw | RD19043 | Rotor |
| RD10686 | Main Shaft | RD17391 | Screw | RD19044 | Ball Bearing |
| RD10687 | Bail Spring Guide A | RD17417 | Screw | RD19046 | Side Cover |
| RD10689 | Bail Spring Cover | RD17441 | Screw | RD19047 | Handle Assembly |
| RD10690 | Bail Trip Lever | RD17634 | Screw | RD19048 | Body Assembly |
| RD10693 | Bail Assembly | RD17900 | Screw | RD19049 | Handle Screw Cap Assembly |
| RD10694 | Pinion Gear | RD18395 | Washer | RD19050 | Spool Assembly |

(180523)_003



(51SB47P081X)
 Please note that the number of adjusting washers may not be the same as shown in the exploded views. (Adjustment will vary with each individual product.)

NEXAVE 8000

| Part No. | Description | Part No. | Description | Part No. | Description |
|----------|-----------------------------------|----------|-------------------------------------|----------|--|
| RD 0786 | Vis | RD10695 | Gâche du déclencheur d'écope | RD18441 | Vis |
| RD 3179 | Rondelle à oreilles | RD10696 | Came anti-retour | RD18442 | Plaque d'identité du bouton de poignée |
| RD 4150 | Vis | RD10701 | Glissière oscillant | RD18501 | Rondelle |
| RD 4362 | Vis | RD10702 | Engrenage oscillant | RD18544 | Rondelle-clavette |
| RD 4367 | Vis | RD10718 | Protecteur du support de porte-anse | RD19033 | Assemblage du bouton de traînée |
| RD 5455 | Ressort de came anti-retour | RD10719 | Levier anti-retour | RD19034 | Retenue des rondelle de tirage |
| RD 5642 | Bobine à ligne | RD11101 | Ressort d'anse | RD19035 | Rondelle de tirage |
| RD 9191 | Vis | RD12078 | Vis | RD19038 | Rondelle |
| RD 9428 | Manchon, rouleau de ligne | RD12166 | Engrenage moteur | RD19039 | Support du tambour |
| RD 9429 | Espacement de la bobine à ligne A | RD14490 | Cliquet de traînée | RD19040 | Écrou de rotor |
| RD 9430 | Rondelle, rouleau de ligne | RD14644 | Dipositif de protection de arrière | RD19041 | Espacement de la bobine à ligne B |
| RD 9442 | Vis | RD16299 | Assemblage de l'embrayage à rouleau | RD19042 | Bras de l'anse |
| RD10348 | Ressort d'encliquetage | RD17389 | Vis | RD19043 | Rotor |
| RD10686 | Arbre principal | RD17391 | Vis | RD19044 | Roulement à billes |
| RD10687 | Guide du ressort d'anse A | RD17417 | Vis | RD19046 | Couvercle de côté |
| RD10689 | Couverture du ressort d'anse | RD17441 | Vis | RD19047 | Assemblage de la poignée |
| RD10690 | Lever de déclenchement de l'anse | RD17634 | Vis | RD19048 | Corps |
| RD10693 | Assemblage de l'anse | RD17900 | Vis | RD19049 | Assemblage du capuchon de vis |
| RD10694 | Engrenage à pignon | RD18395 | Rondelle | RD19050 | Assemblage du tambour |

(180523)_003