GAMMA SPORTS (“GAMMA”) warrants to the original purchaser that the GAMMA stringing machine (“EQUIPMENT”) purchased is free from defects in materials and workmanship for a period of five (5) years from the date of original purchase for mechanical parts (excluding electronic parts and string clamps), and for a period of one (1) year from the date of purchase for electronic parts and string clamps. Should any defects develop under normal use within the specified time periods, GAMMA will at its option, repair or replace the defective EQUIPMENT provided it is returned to GAMMA prepaid at the purchaser's expense. This warranty does not apply to any damage or defect caused by negligence, abuse, misuse, unauthorized alteration, shipping, handling, or part wear and tear as a result of normal use.

Routine maintenance, adjustment, and cleaning required to ensure proper operation are the responsibility of the purchaser and are not covered under the terms of this warranty. These include, but are not limited to: String Clamp adjustment, as described on page 12, cleaning of String Clamps, as described on page 18, and cleaning of String Gripper, as described on page 18.

GAMMA’s obligation under this warranty is limited to repair or replacement of defective EQUIPMENT, and no one is authorized to promise any other liability. GAMMA shall in no event be liable for any incidental or consequential damages.

To return defective EQUIPMENT, a return authorization (RA#) must be obtained from a GAMMA customer service representative by calling 1-800-333-0337. The RA# must be marked on the outside of the shipping carton being returned. All returns must be shipped prepaid by the customer to GAMMA. Please retain the original shipping carton and packing materials for any future shipments.
1. Electric Constant Pull String Tensioner w/ Diamond Coated String Gripper
   (10-90 lbs tension range in 0.5 lbs increments)
2. Control Panel w/ Calibration, Lbs/Kgs, Pulling Speed & String Length Functions
3. String Reel Holder
4. Electronic String Length Meter
5. 6 Point Self-Centering “Suspension” Mounting System (10 point support)
6. Quick Action Swivel, String Clamps w/ Diamond Coating
7. Convenient Foot Actuated Tensioner Switch
8. Fiberglass Cover w/ Integrated Tool Trays (70 sq. in. of storage area)
9. Height Adjustable from 39” to 46” (can also be used on table top)
10. 110 V / 220 V Compatibility
Instructions for Unpacking and Preparing for Assembly

The 6500 Els is shipped in three cartons, a large carton for the stringing machine and accessories, a medium carton with the turntable and mounting system and a smaller carton for the post and base legs. **Please save the cartons and packing materials for possible shipments in the future.** Gamma Sports cannot be responsible for machines that are not returned, in their original, undamaged packaging. The tools you will need to assemble the 6500 Els are provided with the machine. Due to the weight of the tensioner unit, you may need the assistance of someone to help lift the tensioner unit out of the carton.

Once the cartons are opened, remove all inner cartons and check to be sure that all parts are present and accounted for.

Contents of Base & Leg Carton
- (1) Lower Post
- (1) Upper Post with Flange Plate
- (4) Legs
- (1) Locking Knob Screw
- (4) M8 x 25 Flat Head Screws
- (4) M8 x 30 Cap Screws
- (1) String Reel Holder (M8 Threaded Pin), (1) Knob, (10) Spacers, & (2) M8 Washers
- (1) Box Wrenches – 6 & 12 mm

Contents of Turntable & Mounting System Carton
- (2) Suspension Mounting Stands w/ Frame Support Slide, Side Supports, and Adapters
- (2) String Clamp Heads
- (3) Package of spare plastic adapters for mounting system supports

Contents of Large Master Carton (including accessory cartons packed inside)
- (1) Stringer Assembly Unit w/ Tensioner Module
- (1) Power Cord w/ Ground Pin
- (4) Rubber Feet w/ Screws
- (1) Foot Pedal Tensioner Switch
- (1) Face Plate for String Length Meter & (2) Spare String Length Meter Clamp Pads
- (1) Tool Kit (contains side cutter, bent nose pliers, needle nose pliers)
- (1) Straight Stringers Awl & (1) Pathfinder Specialty Awl
- (1) Starting Clamp
- (2) Composite Badminton Floating Clamps
- (1) 9 pc L-Hex Wrench Set
- (1) 17mm socket
- (1) Gripper/Clamp Cleaning Stone
Base Leg Assembly
The stringing machine uses a four leg base design. The legs must be assembled to the support post before use. Remove the lower column support, the upper column support, four (4) legs, four (4) socket head cap screws and four (4) flat head cap screws from the small shipping carton.

Base Leg Assembly (Cont.)
Align the holes in the leg flange with the matching holes in the lower column support post. Secure the leg with one FLAT HEAD cap screw through the upper hole, and one SOCKET HEAD cap screw through the bottom hole. Repeat this procedure for the three remaining legs.

Base Leg Assembly (Cont.)
To complete the base stand, screw the height adjustment locking knob ("A") into the side of the support column. The locking knob should not protrude beyond the inside of the support column at this time.
ASSEMBLY INSTRUCTIONS

Stand Upper Post Installation
Remove the four (4) button head cap screws from the base of the assembly.

Stand Upper Post Installation (cont.)
With the height adjustment cap screw on the upper post facing the left side of the tensioner, align the four (4) holes in the upper post flange with the holes in the tensioner base. Secure the flange to the base with the four cap screws.

Height Adjustment
The height of the machine is adjustable from 39" to 46". To change the height, remove the socket head cap screw from its current position and place it in the appropriate hole to set the desired height of the machine.
Clamp Head Installation

The post of the string clamp head and the tube of the string clamp base are treated with grease to provide protection against corrosion during shipping. Remove any excessive grease with a clean cloth prior to use. The post and tube may also be cleaned with isopropyl alcohol. After this type of thorough cleaning, the post and tube should be treated with a light coating of machine oil to protect the surfaces against corrosion and to ensure smooth operation.

Installing the Turntable

Remove the nuts from underneath of the turntable and leave the screws in position. Align the four (4) holes in the center of the turntable with the four (4) holes on the turntable pin. Tighten them securely with the 6mm allen wrench.
The string reel holder pin is an 8 mm rod with threads on both ends, and flat surfaces machined on one end. Thread the end of the pin without the flat surfaces into the threaded boss on the right side of the lower column support. Using the M6 open end wrench positioned on the flat surfaces, securely tighten the pin to the lower column support.

The string reel holder can hold up to 5 reels of string (depending on the size of the string reel). Before placing the first reel on the pin, slide two M8 washers over the pin and slide them to the boss on the lower column support. After the first reel is placed onto the pin, place two spacers between each reel to provide enough space between reels and allow them to turn freely without rubbing against one another. (To provide a smooth feed to the String Length Meter, place the reels on the pin so the string spools off the reel from the underside of the reel.)

After the last reel is installed, place the remaining spacer(s) on the pin and attach the threaded knob to the end of the pin.
SLM FACE PLATE INSTALLATION

Remove the tape covering the opening on the front side of the bottom cover to expose the string length meter.

Position the face plate assembly over the opening in the bottom cover, and align the two countersunk end holes of the face plate with the threaded attachment holes in the front of the string length meter. With the two flat head machine screws, secure the face plate assembly to the string length meter.

To check for proper alignment, lift the top clamp of the face plate assembly and insert a section of racquet string at least 12 inches long into the entrance hole of the face plate. Continue feeding the string section into the string length meter, until it appears through the exit hole. If the entrance or exit holes appear to be blocked, loosen the attachment screws and adjust the position of the face plate assembly until the section of string exits the face plate. After the face plate is properly aligned, tighten the flat head screws.
Instructions for Power Connection (Refer to Figure 1)

CAUTION! Before connecting to the power supply, check the voltage supply switch setting located on the side panel as shown in Figure 1. To change from 115 volts service to 230 volt service simply slide the switch fully to the top or to the bottom until “115V” or “230V” appears on the switch plate.

The acceptable range of input voltages for the “115 V” setting is between 110 V and 120 V @ 60 Hz and for the “230 V” setting, between 220 V and 240 V @ 50 to 60 Hz. If you have any question regarding the input voltage supply for your area, please ask your electric utility company.

To install the power cord, insert the female end of the power cord into the Power Cord Socket located on the side panel and plug the male end into a grounded power outlet.

When using extension cords, use grounded heavy duty extension cords rated for 15 AMP service. To connect the foot pedal switch, insert the 2 pin male connector located at the end of the foot pedal switch cord into the two pin receptacle located on the back panel. Tighten the connector with the sleeve nut located on the foot pedal switch connector.

After checking to be certain that the machine is set for the correct input voltage, switch on the machine by pressing the Lighted On-Off Power Switch on the side panel.

WARNING! FOR INDOOR USE ONLY. TO BE USED BY ADULTS OR UNDERADULT SUPERVISION ONLY. NEVER OPEN UNIT WITH POWER CONNECTED.
CONTROL PANEL FUNCTIONS AND FEATURES

**Release Button** - Returns winder to starting position and releases tension on string.

**Lbs/Kgs Button** - Changes tension display from Lbs to Kgs. Each press of the button toggles back and forth between Lbs and Kgs.

**Three digit (XX.X) LED Display** - Displays Tension Settings or String Length.

**Speed Button** - Changes pulling speed of winder from Fast to Slow. Slow speed is recommended for low stretch strings, such as Kevlar. Each press of the button toggles back and forth between Fast and Slow speed.

**String Length Meter Button** - Enables string length meter function. Each press of the button toggles back and forth between meters and feet measurement. To switch back to tensioning function, press the "Lbs/Kgs" button.

**Clear/Calibrate Button** - Resets the String Length Meter display to zero during SLM operation. Also used in the calibration procedure (see calibration instructions on page 17).

**Calibration High/Low Buttons** - Used during the calibration procedure to select the high and low ranges of calibration (see calibration instructions on page 17).
STRING LENGTH METER OPERATION

To enable the String Length Meter (SLM) function, press the String Length function key on the keypad. When the String Length button is pressed, one of the Red LED indicators below “M” or “FT” will light up to indicate that the SLM function is enabled. Pressing the String Length button will toggle between “M” and “FT” to set the measurement units for either Meters (“M”) or Feet (“FT”). Measurements are displayed in 0.1 increments.

To measure out a length of string from a reel (sets can also be measured) insert one end of the string through the string guide grommet (from the backside). While lifting the clamp pad, insert the string through the entrance hole of the face plate until it appears at the exit hole and release the clamp pad. (The clamp pads will prevent debris from entering the SLM.)

When the end of the string appears out of the exit hole, press the “C” button on the keypad to “Zero” the SLM, and the length of string measured will be measured from the point on the string located at the edge of the exit hole. Pull the end of the string in a slow steady fashion and the SLM will begin measuring the length of string pulled and indicate the measurement on the LED display. When the desired length of string is measured, cut the string at the exit hole.

NOTE: When reaching the end of a length of string, pull the string through very slowly to avoid inaccurate string measurement. The string length meter was designed to measure strings between 1.10 mm (18 ga) and 1.45 mm (15 ga) at an accuracy of +/- 0.3% of the indicated value and +/- 2 inches (50 mm) absolute. When measuring strings smaller than 1.10 mm (such as badminton strings) the error will be -2.5% of the indicated value (up to 6” short in 40 ft) and +/- 2 inches (50 mm) absolute.
Clamp Head Operation
To clamp a string, lift the clamp head and place the string between the jaws and depress the clamp head lever to secure the string. The clamping pressure applied to the string should be adjusted to provide sufficient pressure to secure the string when subjected to the desired pulling tension. The diamond coated gripper plates provide for increased friction between the clamps and the string to allow for reduced clamping pressure while securing and holding the string under tension.

Quick Action Clamp Base Operation
Rotate the Base Locking Lever clockwise to secure the clamp base to the turntable.
Reverse the clamping procedure to unlock the string clamp. The Locking Lever is spring loaded to assist the unlocking of the clamp base.
The Locking Lever should be tightened enough to prevent clamp base slippage on the turntable, when the desired tension is placed on the string. To go from the loose position to the clamped position and back, generally requires the travel permitted by the clamp base. If the travel is not sufficient to allow smooth operation of, adjust the Clamp Base as outlined in the Clamp Base Adjustment section.

Clamp Head Adjustment
The clamp heads will need minor adjustments according to what string type, construction, and gauge you are using.
To adjust the gap (clamping pressure) between the clamp jaws, insert the string through the racquet as if you were beginning the main strings. Clamp the strings and pull tension. If the string slips through the jaws of the clamp, tighten the clamp by compressing the clamp jaws together by hand while turning the Adjustment Knob, in the clockwise direction. If the clamp leaves impressions or damages the string, it may be excessively tight and should be adjusted by turning the hex screw counter clockwise to open the gap between the jaws. The clamp jaws must be cleaned periodically to be free from dirt and any residue for them to grip properly.

Note: The string clamps supplied with your stringing machine can accommodate tight string patterns such as badminton. Depending on the string pattern, the clamp may spread the strings slightly which will not compromise the quality of the string job.
**STRING GRIPPER OPERATION**

**String Gripper Operation**

To insert the string in the split drum string gripper, wrap the free end of the string clockwise around the gripper drum and position the string between the gripper jaws as shown in the illustration.

The string must pass over the top half of the gripper before being placed between the diamond coated plates of the upper and lower gripper jaws. Excessive slack in the string should be removed before applying tension. As the drum turns and applies tension to the string, the upper jaw is forced down to clamp the string between the jaws.

**CAUTION**! Never tension a string with your finger between the string and upper gripper jaw as serious injury could result if your finger is caught between the string and upper jaw during tensioning. **CHILDREN SHOULD NEVER BE PERMITTED TO OPERATE THIS MACHINE WITHOUT ADULT SUPERVISION.**

**TENSIONER OPERATION**

**Setting Tension**

The 6500EIs utilizes a rotary adjusting knob along with a digital L.E.D. display to indicate the set tension. To set the tension, rotate the adjustment knob clockwise to decrease, counter-clockwise to increase, until the desired tension is displayed. Aramid fiber and Metallic strings will generally string up tighter than synthetic or natural gut strings, we recommend setting the tension 4-5 lbs. lower than you would for gut.

**Tensioning a String**

After wrapping the string around the gripper jaws, press the tensioning button switch on the front panel of the machine, or press the foot pedal switch to activate the tensioner. When the tension in the string reaches the tension setting, the LED display will begin to flash, and the string will be ready to clamp off. In the event that one of the keys on the control panel are accidently pressed while tensioning a string, the tensioner will automatically reverse and release the string being tensioned.
MOUNTING THE FRAME

Frame Support Post Adjustment
Place the racquet frame over the frame support slide. Turn the knob clockwise to move the posts outward until the frame support contacts the racquet.

Shoulder Support Adjustment
The shoulder supports are adjustable to provide support to the racquet frame. Swivel the support so that the pads will contact the frame squarely when the arms are closed against the racquet. Should the shoulder supports block string holes, adjust the position of the racquet between the arms until the shoulder supports contact the racquet between grommet holes.

Securing the Shoulder Supports
Secure the racquet frame with the shoulder supports by rotating the large adjustment knobs on the outside of the support post assemblies clockwise. Adjust the supports until firm contact is made between the shoulder supports and the frame.

The tear drop shaped holes towards the back of the shoulder supports are handy for holding the loose end of the string while pulling the string through the racquet. Simply insert the loose end into the tear drop shaped holes and slide the string into the point of the hole.
MOUNTING THE FRAME

Frame Support Slide Adjustment
The Frame Support Slide should only be adjusted if the Shoulder Supports are blocking a grommet hole. Never unscrew the Frame Support Slide past the machined line on the lower horizontal portion.

Apply a final adjustment to all racquet support points until the racquet is firmly secured in the mounting system.

Should the frame supports lose contact with the frame while stringing, they should be adjusted, as needed, to maintain contact with the frame.

STRINGING THE FRAME

Installing the Main Strings
To begin stringing the main strings, insert the two ends of the string through the two center holes at the appropriate end of the frame and continue through the center holes on the opposite end of the racquet.

Secure one of the strings using a string clamp and insert the free end into the string gripper.

When tension is applied to the string, clamp off the tensioned section of string, release string from tensioner, and proceed to thread string into next sets of holes. After the last main strings are pulled, tie-off the strings at the appropriate hole specified by the racquet manufacturer.

Installing the Cross Strings
Weave the cross strings over and under the main strings being careful to alternate the weave direction of each consecutive cross string so as to be opposite of the previously installed cross string.

Once the final cross string is tensioned and clamped, tie off at the appropriate hole specified by the racquet manufacturer. Remove the strung racquet by loosening the shoulder supports and support slides in small increments until the racquet is free from the mounting system.
The machine includes the Pathfinder stringing awl which creates a pathway between or around strings to make inserting a string through tight grommets easier and quicker.

Insert the awl through the grommet hole in the same manner as for traditional awls. The Pathfinder awl must be in the closed position before insertion.

Once the awl is inserted, pull the handle of the awl outward while holding the tip section in place, leaving the outer sheath in the grommet hole.

Insert the end of the string into the center of the sheath.

While holding pressure on the string, slowly pull the sheath out of the grommet hole to leave the end of the string exposed.
Each stringing machine has been checked and calibrated at the factory using accurate load sensing devices to ensure that the machine pulls at the correct tension. However, if you suspect that your machine is not pulling at the correct tension, or if you would like to check the pulling tension using a tension calibration device, you may do so.

To adjust the calibration of the 6500 Els machine:

1 - Set the tension so the display reads 30.0 lbs and turn off the machine.

2 - Turn on the machine while pressing the “C” button, and continue holding the “C” button until the winder stops turning.

3 - Press the “L” button (the LED will be flashing with 30.0 displayed).

4 - Apply tension to a tension calibrator.

5 - Adjust the display to match the maximum reading observed on the calibrator using the button with the yellow “UP Triangle” (Lbs/Kgs button) or the button with the yellow “DOWN Triangle” (String Length Meter button).

Note: There will be a range of tension from the maximum tension at which the tensioner stops pulling, to the minimum tension at which the tensioner starts pulling again, for a given tension setting. The difference between the maximum and minimum can vary between 2-4 lbs depending on the string and calibration device used to calibrate the machine. Therefore, we recommend that the tension setting of the machine be calibrated based on the maximum reading to ensure consistency in the calibration procedure, which is also the method used at the factory.

6 - Press the “L” button (display will stop flashing)

7 - With the calibrator still attached, increase the tension by turning the knob until the calibrator shows approximately 70 lbs. (Note: display will stay on 30.0)

8 - Press the “H” button (the LED will be flashing with 70.0 displayed)

9 - Adjust the display to match the reading on the calibrator using the button with the yellow “UP Triangle” (Lbs/Kgs button) or the button with the yellow “DOWN Triangle” (String Length Meter button).

10 - Press the “H” button (display should stop flashing)

If you have any problems with calibration of the machine, call the machine service department of GAMMA Sports at 1-800-333-0337 for assistance.
CLEANING INSTRUCTIONS

To thoroughly clean the diamond coated surfaces of the clamp heads, remove the adjustment knob screw to expose the inside surfaces of the clamps. Using the cleaning stone provided with your machine (you can also use a small tooth brush or a sharpening stone for knives), scrub the diamond coated plates until all debris is removed. Clean any dust or residue with a damp cloth and re-assemble the clamp head.

To thoroughly clean the diamond coated surfaces of the string gripper jaws, remove the gripper drum from the motor shaft by loosening the drum attachment screw located at 5 o’clock on the side surface of the gripper drum, and sliding the gripper drum off the shaft.

Note: To provide easier access to the attachment screw, press the tensioning button switch to rotate the gripper drum. When the screw is positioned at the top of the drum, switch the power off on the machine to stop the gripper drum from turning and remove the screw.

Remove the gripper jaws from the gripper drum by removing the 4 cap screws that attach the jaws to the drum. When removing the grippers, take care to not loose the compression springs inside the cavities of the lower gripper jaw. With the gripper jaws removed from the drum, using the cleaning stone provided with your machine (you can also use a small tooth brush or a sharpening stone for knives), scrub the diamond coated plates until all debris is removed. Clean any dust or residue with a damp cloth and wipe down the gripper drum surfaces to remove any residue as well.

To re-assemble the gripper jaws to the drum, fit the springs over the spring retainers of the upper jaws and fit the upper jaw to the lower jaw. While holding the jaws together position them onto the drum and align the holes in the jaws to the holes in the drum. Re-attach the jaws to the drum with the cap screws. The hole in the drum for attachment of the upper jaw has a small set screw inserted into the hole from the back side of the drum. This set screw was adjusted at the factory to provide the proper engagement of the upper jaw screw with the drum. When tightened the upper jaw should slide freely up and down. To tighten the upper jaw screw, place a hex wrench in the small set screw located on the back side to hold it in place when the attachment screw on the front side is tightened.
# TROUBLESHOOTING TIPS

<table>
<thead>
<tr>
<th>PROBLEM</th>
<th>SOLUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>String slips in clamps</td>
<td>• Adjust gap between jaws</td>
</tr>
<tr>
<td></td>
<td>• Clean clamp jaws</td>
</tr>
<tr>
<td>String slips in string gripper</td>
<td>• Clean gripper jaws</td>
</tr>
<tr>
<td></td>
<td>• Make sure string is wrapped over upper gripper jaw before inserting between gripper jaw plates</td>
</tr>
<tr>
<td>String clamp slips on base</td>
<td>• Clean base of clamp and turntable glide bars</td>
</tr>
<tr>
<td>Electrical system does not function</td>
<td>• Check power source / voltage setting</td>
</tr>
<tr>
<td></td>
<td>• Check power cord connection</td>
</tr>
<tr>
<td></td>
<td>• Check fuse</td>
</tr>
<tr>
<td></td>
<td>• Call Gamma Sports customer service</td>
</tr>
</tbody>
</table>

To check fuse, remove the power cord and pull the fuse holder straight out. Remove the fuse from the clips and examine it. If it is burned out, replace it with the spare fuse and replace the fuse holder in its socket. Supply power to the machine and check for proper operation. If problems persist, contact Gamma Sports Customer Service at 1-800-333-0337.

<table>
<thead>
<tr>
<th></th>
<th>SOLUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Gripper will not release string</td>
<td>• Press &amp; hold the Release Button</td>
</tr>
<tr>
<td>LED Display flickers or displays erratic values</td>
<td>• Check the 115v/230v Voltage Setting Switch for proper position</td>
</tr>
</tbody>
</table>
PARTS SUMMARY
<table>
<thead>
<tr>
<th>PART#</th>
<th>DESCRIPTION</th>
<th>PART#</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>6B</td>
<td>CAP SCREW - M8 x 30</td>
<td>MDCSC</td>
<td>STRING CLAMP</td>
</tr>
<tr>
<td>37</td>
<td>GRIPPER CAP SCREW SET</td>
<td>MFSPP</td>
<td>FRAME SUPP PADS (LtoR)</td>
</tr>
<tr>
<td>101</td>
<td>AC POWER CORD</td>
<td>114</td>
<td>SHORT LEG</td>
</tr>
<tr>
<td>102</td>
<td>FUSE HOLDER CAP</td>
<td>115</td>
<td>FLAT HEAD CAP SCREW-M8 x 25</td>
</tr>
<tr>
<td>103</td>
<td>FUSE</td>
<td>121</td>
<td>LEVELING FOOT</td>
</tr>
<tr>
<td>106</td>
<td>LOCKING KNOB SCREW</td>
<td>243</td>
<td>GRIPPER DRUM BACK PLATE</td>
</tr>
<tr>
<td>203</td>
<td>FLANGED TT PIN CAP SCREW</td>
<td>210</td>
<td>REEL HOLDER BOLT</td>
</tr>
<tr>
<td>208</td>
<td>LOWER COLUMN (w/RH REEL HOLD)</td>
<td>211</td>
<td>REEL HOLDER SPACER</td>
</tr>
<tr>
<td>212</td>
<td>REEL HOLDER KNOB</td>
<td>212</td>
<td>REEL HOLDER KNOB</td>
</tr>
<tr>
<td>213</td>
<td>SLM</td>
<td>214</td>
<td>REEL BRAKE LEVER</td>
</tr>
<tr>
<td>215</td>
<td>FLANGED TT PIN CAP SCREW</td>
<td>289</td>
<td>TT HANDLES</td>
</tr>
<tr>
<td>304</td>
<td>SC TT KNOB</td>
<td>305</td>
<td>SC 6PT MOUNTINGARM</td>
</tr>
<tr>
<td>306</td>
<td>SC 6PT MA STICKER</td>
<td>307</td>
<td>FRAME SUPPORT SLIDE</td>
</tr>
<tr>
<td>308</td>
<td>SC TT</td>
<td>309</td>
<td>NEEDLE NOSE PLIERS</td>
</tr>
<tr>
<td>310</td>
<td>BENT NOSE PLIERS</td>
<td>311</td>
<td>CUTTING PLIERS</td>
</tr>
<tr>
<td>312</td>
<td>TT BRAKE PAD</td>
<td>313</td>
<td>TT BRAKE PAD</td>
</tr>
<tr>
<td>321</td>
<td>17MM SOCKET</td>
<td>322</td>
<td>6MM OPEN END WRENCH</td>
</tr>
<tr>
<td>323</td>
<td>SLM CLAMP PADS</td>
<td>324</td>
<td>6500 TENSIONER MODULE</td>
</tr>
<tr>
<td>325</td>
<td>SLM FACE PLATE</td>
<td>326</td>
<td>6500 TRAY PAD</td>
</tr>
<tr>
<td>327</td>
<td>6500 FRAME (Casting)</td>
<td>328</td>
<td>6500 TRAY PAD</td>
</tr>
<tr>
<td>329</td>
<td>6500 FRAME (Casting)</td>
<td>330</td>
<td>6500 TRAY PAD</td>
</tr>
<tr>
<td>331</td>
<td>6500 TT BRAKE LEVER</td>
<td>332</td>
<td>6500 REEL LEVER</td>
</tr>
<tr>
<td>333</td>
<td>SC 6PT MOUNTINGARM</td>
<td>334</td>
<td>SC 6PT MOUNTINGARM</td>
</tr>
<tr>
<td>335</td>
<td>FRAME SUPPORT SLIDE</td>
<td>336</td>
<td>FRAME SUPPORT SLIDE</td>
</tr>
</tbody>
</table>

**SPARE PARTS & TOOLS (NOT PICTURED)**

<table>
<thead>
<tr>
<th>PART#</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>109</td>
<td>NEEDLE NOSE PLIERS</td>
</tr>
<tr>
<td>110</td>
<td>BENT NOSE PLIERS</td>
</tr>
<tr>
<td>171</td>
<td>CUTTING PLIERS</td>
</tr>
<tr>
<td>194</td>
<td>TT BRAKE PAD</td>
</tr>
<tr>
<td>206</td>
<td>17MM SOCKET</td>
</tr>
<tr>
<td>221</td>
<td>SLM CLAMP PADS</td>
</tr>
<tr>
<td>224</td>
<td>6MM OPEN END WRENCH</td>
</tr>
<tr>
<td>251</td>
<td>LONG HEX WRENCH SET</td>
</tr>
<tr>
<td>289</td>
<td>STRINGER'SAWL</td>
</tr>
<tr>
<td>304</td>
<td>BAD. FLYING CLAMP SET</td>
</tr>
<tr>
<td>305</td>
<td>SHLDER SUPP PADS (LtoR)</td>
</tr>
<tr>
<td>306</td>
<td>RACQUETBALL</td>
</tr>
<tr>
<td>307</td>
<td>BADMINTON</td>
</tr>
<tr>
<td>308</td>
<td>PAHTFINDERAWL</td>
</tr>
</tbody>
</table>