Please read the operator's manual carefully and make sure you understand the instructions before using the machine.

Por favor lea cuidadosamente y comprenda estas instrucciones antes de usar esta máquina.
HOW TO USE THIS MANUAL
This manual is designed to provide the customer with a means to identify the parts on his/her tractor when ordering repair parts. The illustrations may or may not represent the actual assemblies; therefore, it is not recommended to use this manual as a guide to assemble or disassemble the tractor. Some hardware and parts are drawn larger in order to more readily identify them.

Each tractor has its own model number.
The model number for your tractor can be found on the fender under the seat.

When ordering parts, always give the following information:
- Product: "TRACTOR"
- MODEL NUMBER: "GT54LS" (96043015700)
- Part Number
- Part Description

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COMO UTILIZAR ESTE MANUAL
Este manual está diseñado para brindarle al comprador un medio para identificar las piezas del tractor para cuando necesite hacer el pedido de un repuesto. Las ilustraciones pueden o no representar los ensambles reales; por lo tanto, no se recomienda utilizar este manual como una guía para ensamblar o desarmar el tractor. Algunos accesorios y piezas están dibujados en tamaños más grandes para identificarlos con mayor facilidad.

Cada tractor tiene su propio número de modelo.
El número de modelo del tractor se encuentra en el guardabarros debajo del asiento.

Cuando haga el pedido de una pieza, siempre brinde la siguiente información:
- Producto: "TRACTOR"
- NÚMERO DE MODELO: “GT54LS" (96043015700)
- Número de pieza
- Descripción de la pieza

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<td>580 36 64-01</td>
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**NOTE:** All component dimensions given in U.S. inches
1 inch = 25.4 mm
TRACTOR - MODEL NO. GT54LS (96043015700), PROD. NO. 960 43 01-57
CHASSIS
### TRACTOR - MODEL NO. GT54LS (96043015700), PROD. NO. 960 43 01-57

#### CHASSIS

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<td>Grille Asm</td>
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<td>Fender</td>
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<td>Screw Hex Wsh Hi-Lo 1/4 x 1/2</td>
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<td>Vent Side Hood RH</td>
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**NOTE:** All component dimensions given in U.S. inches

1 inch = 25.4 mm
### KEY PART DESCRIPTION

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<th>PART NO.</th>
<th>DESCRIPTION</th>
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**NOTE:** All component dimensions given in U.S. inches  
1 inch = 25.4 mm
TRACTOR - MODEL NO. GT54LS (96043015700), PROD. NO. 960 43 01-57
ENGINE

SPARK ARRESTER KIT

engine-tex_bs-2cyl_26
### KEY PART NO. NO. DESCRIPTION

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<td>Washer Lock 7/16</td>
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<td>Nut Keps Hex 1/4-20 unc</td>
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<td>62</td>
<td>532 43 40-17</td>
<td>Shield Heat Muffler</td>
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<td>Gasket</td>
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<td>71</td>
<td>532 16 05-89</td>
<td>Tube Exhaust RH</td>
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<tr>
<td>79</td>
<td>532 18 39-06</td>
<td>Screw Socket HD 5/16-18 x 1</td>
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<tr>
<td>84</td>
<td>817 06 06-20</td>
<td>Screw 3/8-16 x 1-1/4</td>
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<td>85</td>
<td>532 17 99-53</td>
<td>Bolt 7/16-20 x 3.75 Gr. 5</td>
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<td>532 17 18-77</td>
<td>Bolt 5/16-18 unc x 3/4 w/Sems</td>
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<td>Knob Soft Touch</td>
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<tr>
<td>117</td>
<td>532 42 08-28</td>
<td>Valve Fuel Reserve</td>
</tr>
</tbody>
</table>

**NOTE:** All component dimensions given in U.S. inches. 1 inch = 25.4 mm

For engine service and replacement parts, call the toll free number for your engine manufacturer listed below:

Briggs & Stratton 1-800-233-3723

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**Engine Power Rating Information**

The gross power rating for individual gas engine models is labeled in accordance with SAE (Society of Automotive Engineers) code J1940 (Small Engine Power & Torque Rating Procedure), and rating performance has been obtained and corrected in accordance with SAE J1995 (Revision 2002-05). Torque values are derived at 3060 RPM; horsepower values are derived at 3600 RPM. Actual gross engine power will be lower and is affected by, among other things, ambient operating conditions and engine-to-engine variability. Given both the wide array of products on which engines are placed and the variety of environmental issues applicable to operating the equipment, the gas engine will not develop the rated gross power when used in a given piece of power equipment (actual "on-site" or net power). This difference is due to a variety of factors including, but not limited to, accessories (air cleaner, exhaust, charging, cooling, carburetor, fuel pump, etc.), application limitations, ambient operating conditions (temperature, humidity, altitude), and engine-to-engine variability. Due to manufacturing and capacity limitations, Briggs & Stratton may substitute an engine of higher rated power for this Series engine.
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<thead>
<tr>
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<td>Spindle Asm. RH</td>
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<td>532 12 49-31</td>
<td>Bearing, Race Thrust Harden</td>
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<td>Washer 25/32 x 1-5/8 x 16 Ga.</td>
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<td>Ring, Clip #T5304-75</td>
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<td>Plate, Steering</td>
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<td>Adapter, Wheel Steering</td>
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<td>Steering Support Lower</td>
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<td>Washer 9/16 x 2-3/8 x 12 Ga.</td>
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<td>Draglink, RH</td>
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<td>Bolt Hex Fghd 7/16-14 x 3 Serr</td>
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<td>38</td>
<td>532 19 91-62</td>
<td>Washer 1.5 x .505 x .118</td>
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<td>Bracket Deck Susp. Front</td>
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<td>122</td>
<td>532 44 49-62</td>
<td>Cap Gear Sector</td>
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**NOTE:** All component dimensions given in U.S. inches
1 inch = 25.4 mm
# TRACTOR - MODEL NO. GT54LS (96043015700), PROD. NO. 960 43 01-57

## MOWER DECK

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<td>Cover Mandrel LH</td>
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<td>532 19 71-81</td>
<td>Cover Mandrel RH</td>
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<td>Bolt 7/16 Asm. Blade</td>
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<td>Shaft Asm. w/Lower Bearing</td>
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<td>Bolt Carriage 5/16-18 x 5/8</td>
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<td>Pulley, Idler, Stationary LH</td>
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<td>Screw, Thdroll. 1/4-20 x 5/8</td>
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<td>Spring Drive</td>
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<td>872 11 05-08</td>
<td>Bolt Rdhd Sqnk 5/16-18 x 3/4</td>
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<td>532 18 75-56</td>
<td>Rod Tension Relief</td>
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<td>Bushing Tension Relief</td>
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<td>Nut Lock Flange 7/16-14 Gr. 5</td>
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<td>532 19 51-61</td>
<td>Stud Fastener w/&quot;D&quot; Anti-Rotation</td>
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<td>532 19 51-85</td>
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<td>532 19 65-39</td>
<td>Bolt Shoulder</td>
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<td>Keeper Belt Idler</td>
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<td>874 49 07-36</td>
<td>Bolt Carr Sqnk 7/16-24 x 2</td>
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<td>241</td>
<td>532 15 29-27</td>
<td>Screw</td>
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<td>532 41 55-98</td>
<td>Washout Port</td>
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<td>532 41 64-05</td>
<td>Coupling, Quick Connect</td>
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<td>- -</td>
<td>532 18 72-92</td>
<td>Mandrel Assembly (Includes housing (key #14), shaft assembly (key #13), and bearing (key #15) only - pulley/nut/washer and blade bolt/washers not included)</td>
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<td>532 41 82-29</td>
<td>Replacement Mower, Complete</td>
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**NOTE:** All component dimensions given in U.S. inches

1 inch = 25.4 mm
TRACTOR - MODEL NO. GT54LS (96043015700), PROD. NO. 960 43 01-57
MOWER LIFT

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<td>Pin Cotter 7/16 Bow Tie Lock</td>
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<td>532 40  34-07</td>
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<td>98</td>
<td>532 19 52-64</td>
<td>Link Lift Susp. Front Mower</td>
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NOTE: All component dimensions given in U.S. inches
1 inch = 25.4 mm
### Seat Assembly

#### Key Parts

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<td>532 18 01-66</td>
<td>Bracket Pivot Fender</td>
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<td>532 14 06-75</td>
<td>Strap, Asm Fender</td>
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<td>Nut, Lock w/Ins. 3/8-16 unc</td>
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<td>532 12 41-81</td>
<td>Spring, Seat Cprsn</td>
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<td>532 17 18-77</td>
<td>Bolt 5/16-18 unc x 3/4 w/Sems</td>
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#### Additional Parts

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<td>44</td>
<td>819 13 38-12</td>
<td>Washer 13/32 x 2-3/8 x 12 Ga.</td>
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#### NOTE:

All component dimensions given in U.S. inches

1 inch = 25.4 mm
TRACTOR - MODEL NO. GT54LS (96043015700), PROD. NO. 960 43 01-57

DECALS

NOTE: All component dimensions given in U.S. inches
1 inch = 25.4 mm
NOTA SOBRE LAS ABRAZADERAS DE AISLAMIENTO DEL CABLEADO: SI SE QUITAN LAS ABRAZADERAS DE AISLAMIENTO DEL CABLEADO PARA HACER EL MANTENIMIENTO DE LA UNIDAD, SE LAS DEBERÁ INSTALAR NUEVAMENTE PARA PROTEGER EL CABLEADO ADECUADAMENTE.
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<td>874 76 04-12</td>
<td>Perno 1/4-20 x 3/4</td>
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<td>532 18 64-91</td>
<td>Puerta de la caja de la batería</td>
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<td>Cable de batería</td>
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**NOTA:** Las dimensiones de todos los componentes están expresadas en pulgadas americanas. 1 pulgada = 25,4 mm
TRACTOR - MODELO NO. GT54LS (96043015700), PROD. NO. 960 43 01-57
CHASIS

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NOTA: Las dimensiones de todos los componentes están expresadas en pulgadas americanas. 1 pulgada = 25,4 mm
TRACTOR - MODELO NO. GT54LS (96043015700), PROD. NO. 960 43 01-57
TRANSMISIÓN
### TRACTOR - MODELO NO. GT54LS (96043015700), PROD. NO. 960 43 01-57

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**NOTA:** Las dimensiones de todos los componentes están expresadas en pulgadas americanas. 1 pulgada = 25,4 mm
El código pieza y descripción de los componentes incluye:

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<td>Abastecimiento de combustible Válvula</td>
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</tbody>
</table>

NOTA: Las dimensiones de todos los componentes están expresadas en pulgadas americanas. 1 pulgada = 25,4 mm

Para el servicio de motor y repuestos, llame el número de llamada gratuita para su fabricante de motor listo abajo:
Briggs & Stratton 1-800-233-3723

Información de Clasificación de Potencia del Motor
La clasificación de potencia para un modelo de motor a gas en particular se designa de acuerdo al código J1940 de SAE (Sociedad de Ingenieros Automotrices). El procedimiento que se utiliza para clasificar los motores de gasolina se basa en el código J1940 de SAE. Los valores de torque se obtienen a 3060 RPM; los valores de potencia se obtienen a 3600 RPM. La potencia bruta actual del motor será inferior y está afectada, entre otras cosas, por las condiciones ambientales operativas y la variabilidad de motor a motor. Dado ambos un amplio conjunto de productos en los cuales son puestos nuestros motores, y la variedad de emisiones ambientales aplicables al operar el equipo, el motor a gas no desarrollará la potencia nominal cuando sea usado en una parte del equipo acoplado (potencia real en el sitio o potencia neta). Esta diferencia se debe a una variedad de factores que incluyen, pero que no están limitados a, accesorios (filtro de aire, sistema de escape, sistema de carga, sistema de enfriamiento, carburador, bomba de combustible, etc.) limitaciones de la aplicación, condiciones ambientales de operación (temperatura, humedad, altitud), y la variabilidad de motor a motor. Debido a estas limitaciones, Briggs & Stratton puede sustituir este motor con clasificación de potencia más alta para esta serie de motor.
<table>
<thead>
<tr>
<th>CÓDIGO PIEZA No.</th>
<th>DESCRIPCIÓN</th>
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<tbody>
<tr>
<td>1 532 43 97-40</td>
<td>Volante de dirección</td>
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<tr>
<td>2 532 19 59-68</td>
<td>Ensamble del eje delantero</td>
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<tr>
<td>4 532 40 30-89</td>
<td>Ensamble del husillo izquierdo</td>
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<td>5 532 40 30-90</td>
<td>Ensamble del husillo derecho</td>
</tr>
<tr>
<td>6 532 12 49-31</td>
<td>Pista del rodamiento para reforzar el impulso</td>
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<tr>
<td>7 532 12 17-48</td>
<td>Arandela 25/32 x 1-5/8 x calibre 16</td>
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<td>8 812 00 00-29</td>
<td>Abrazadera del aro No. T5304-75</td>
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<td>9 532 12 12-32</td>
<td>Tapa del husillo</td>
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<tr>
<td>13 532 12 17-49</td>
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<td>14 810 04 06-00</td>
<td>Arandela 3/8</td>
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<tr>
<td>15 873 54 06-00</td>
<td>Tuerca 3/8-24 unf</td>
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<td>16 532 40 82-19</td>
<td>Eje de dirección</td>
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<tr>
<td>19 532 19 47-29</td>
<td>Placa de dirección</td>
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<td>21 532 18 67-37</td>
<td>Adaptador del volante de dirección</td>
</tr>
<tr>
<td>22 532 42 05-37</td>
<td>Soporte</td>
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<tr>
<td>26 532 43 97-43</td>
<td>Inserto del volante de dirección</td>
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<tr>
<td>28 817 00 06-12</td>
<td>Tornillo 3/8-16 x 3/4</td>
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<td>35 532 19 47-32</td>
<td>Engranaje del sector de la placa</td>
</tr>
<tr>
<td>45 819 18 38-12</td>
<td>Arandela 9/16 x 2-3/8 x calibre 12</td>
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<td>50 873 90 06-00</td>
<td>Tuerca 3/8-16 unc</td>
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<td>51 873 94 08-00</td>
<td>Tuerca 1/2-20 unf</td>
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<td>53 532 18 89-67</td>
<td>Arandela .793 x 1.637 x .060</td>
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<tr>
<td>54 874 76 06-36</td>
<td>Perno 3/8-16 unc x 2-1/4</td>
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<tr>
<td>55 532 41 47-36</td>
<td>Espaciador</td>
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<tr>
<td>57 532 19 72-46</td>
<td>Tope superior del soporte</td>
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<tr>
<td>58 532 19 47-47</td>
<td>Perno</td>
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<td>59 532 19 47-48</td>
<td>Arandela</td>
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<tr>
<td>60 873 97 10-00</td>
<td>Tuerca 5/8-11</td>
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<tr>
<td>61 532 19 47-40</td>
<td>Barra de acoplamiento izquierda</td>
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<tr>
<td>62 532 19 47-41</td>
<td>Barra de acoplamiento derecha</td>
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<td>63 817 00 05-12</td>
<td>Tornillo 5/16-18 x 3/4</td>
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<tr>
<td>64 532 19 98-49</td>
<td>Abrazadera de retención del re-sorte de la dirección</td>
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<td>65 532 19 47-34</td>
<td>Soporte delantero del eje</td>
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<tr>
<td>66 871 02 07-48</td>
<td>Perno 7/16-14 x 3</td>
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<tr>
<td>67 532 19 47-37</td>
<td>Buje</td>
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<tr>
<td>68 873 90 07-00</td>
<td>Tuerca 7/16-14 Gr. 5</td>
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<td>69 532 19 91-62</td>
<td>Arandela 1.5 x .505 x .118</td>
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<td>70 532 19 61-97</td>
<td>Soporte</td>
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<td>78 532 05 70-79</td>
<td>Arandela</td>
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<tr>
<td>122 532 44 49-62</td>
<td>Tapa</td>
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**NOTA:** Las dimensiones de todos los componentes están expresadas en pulgadas americanas. 1 pulgada = 25.4 mm
### Tractor - Modelo NO. GT54LS (96043015700), Prod. NO. 960 43 01-57

**Plataforma de la Cortadora de Césped**

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<th>Código</th>
<th>Pieza No.</th>
<th>Descripción</th>
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<tbody>
<tr>
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<td>532 44 50-61</td>
<td>Plataforma de la Cortadora de Césped</td>
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<tr>
<td>6</td>
<td>532 19 60-66</td>
<td>Cubierta Izquierda del Mandril</td>
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<td>7</td>
<td>532 19 71-81</td>
<td>Cubierta Derecha del Mandril</td>
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<td>8</td>
<td>532 19 30-03</td>
<td>Ensamble del Perno 7/16</td>
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<td>11</td>
<td>532 18 72-56</td>
<td>Cuchilla</td>
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<td>12</td>
<td>532 40 48-51</td>
<td>Varilla</td>
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<td>13</td>
<td>532 18 72-91</td>
<td>Ensamble del eje</td>
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<td>532 18 72-81</td>
<td>Carcasa del mandril</td>
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<td>15</td>
<td>532 11 04-85</td>
<td>Rodamiento de bolas del mandril</td>
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<td>819 13 13-12</td>
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<td>18</td>
<td>872 14 05-05</td>
<td>Perno 5/16-18 x 5/8</td>
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<td>532 19 42-08</td>
<td>Pasador de Chaveta de 5/16 con</td>
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<td></td>
<td>Bloqueo en Forma de Mariposa</td>
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<td>Tuerca Corona de Presión de 5/16-18 unc</td>
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<td>24</td>
<td>532 10 53-04</td>
<td>Tapa de la Manga</td>
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<td>25</td>
<td>532 17 81-02</td>
<td>Resorte de Torsión</td>
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<td>26</td>
<td>532 11 04-52</td>
<td>Tuerca</td>
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<td>27</td>
<td>532 18 89-38</td>
<td>Protector del Deflector</td>
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<td>532 13 14-91</td>
<td>Varilla de la Bisagra</td>
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<td>532 17 39-84</td>
<td>Tornillo, Arandela</td>
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<td>532 18 76-90</td>
<td>Arandela del separador</td>
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<td>873 68 06-00</td>
<td>Tuerca de Seguridad de Brida 3/8-16 unc</td>
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<td>532 19 73-80</td>
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<td>Brazo de la Polea</td>
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<td>532 13 77-29</td>
<td>Tornillo, 1/4-20 x 5/8</td>
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<td>Correa</td>
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</table>

### NOTA:

Las dimensiones de todos los componentes están expresadas en pulgadas americanas. 1 pulgada = 25,4 mm
ELEVACIÓN DE LA CORTADORA DE CÉSPED

<table>
<thead>
<tr>
<th>CÓDIGO NO.</th>
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<tbody>
<tr>
<td>2</td>
<td>532 42 20-27</td>
<td>Ensamble del eje de la elevación</td>
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<tr>
<td>3</td>
<td>532 19 52-31</td>
<td>Ensamble de la palanca de elevación derecha</td>
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<td>7</td>
<td>580 96 23-01</td>
<td>Mango de la palanca</td>
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<td>532 19 63-14</td>
<td>Resorte de torsión</td>
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<td>87</td>
<td>532 19 42-09</td>
<td>Pasador de chaveta de 7/16 con bloqueo en forma de mariposa</td>
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<td>88</td>
<td>532 41 07-10</td>
<td>Resorte de ayuda de la elevación</td>
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<td>89</td>
<td>819 19 19-12</td>
<td>Arandela de zinc transparente</td>
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<td>532 40 34-07</td>
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<td>817 00 06-12</td>
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<td>98</td>
<td>532 19 52-64</td>
<td>Acoplamiento frontal de la el-evación de la cortadora de césped</td>
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NOTA: Las dimensiones de todos los componentes están expresadas en pulgadas americanas. 1 pulgada = 25,4 mm
TRACTOR - MODELO NO. GT54LS (96043015700), PROD. NO. 960 43 01-57
CALCOMANÍAS

CÓDIGO PIEZA  DESCRIPCIÓN
No. No.            
1  581 57 89-01 Calcomanía para el guardabarros del operador
2  532 41 86-00 Calcomanía del pedal
3  532 44 81-21 Calcomanía
4  581 58 00-02 Calcomanía
5  581 72 42-01 Calcomanía para advertencia
6  532 43 29-18 Calcomanía para el motor H.P.
7  581 72 45-02 Calcomanía precaución
8  581 57 95-01 Calcomanía advertencia
9  532 14 50-05 Calcomanía de Peligro/Punto de interconexión

CÓDIGO PIEZA  DESCRIPCIÓN
No. No.            
14  581 76 49-01 Calcomanía para el panel lateral
15  532 42 38-29 Calcomanía del cliente
16  581 62 73-01 Calcomanía para la capota
17  581 75 93-01 Calcomanía de reemplazo
--  581 72 48-01 Calcomanía para la desviación
--  532 43 98-82 Forro del apoyo para los pies (LI)
--  532 43 98-81 Forro del apoyo para los pies (LD)
--  115 54 48-27 Manual de Operario
(Inglés/Español)
--  581 77 64-27 Manual de Repuestos
(Inglés/Español)

CÓDIGO PIEZA  DESCRIPCIÓN
No. No.            
1  532 05 91-92 Tapa de la válvula del neumático
2  532 06 51-39 Vástago de la válvula
3  532 18 18-39 Ensamble de las llantas delanteras
4  532 00 81-34 Cámara delantera (Mantenimiento sólo)
5  532 16 10-24 Neumático delantero
6  532 12 49-57 Accesorio para engrasar (solo para la rueda delantera)
7  532 12 49-59 Rodamiento de la brida (solo para la rueda delantera)
8  532 17 50-39 Tapa del eje
9  532 17 04-53 Neumático trasero
10  532 00 71-54 Cámara trasera (Mantenimiento sólo)
11  532 14 45-10 Ensamble trasero de la llanta
--  532 14 43-34 Sellador para neumáticos (tubo de 10 onzas [283 gr])

NOTA: Las dimensiones de todos los componentes están expresadas en pulgadas americanas. 1 pulgada = 25,4 mm