Woodworking Tools and Heat Guns

- Engineered, designed and manufactured in Germany
- Unique designs and features
- High performance
- Saves you time and money
### SXE 450 TurboTec
6" Dual Random Orbit Sander

<table>
<thead>
<tr>
<th>Feature</th>
<th>SXE 450 TurboTec 600129420</th>
</tr>
</thead>
<tbody>
<tr>
<td>Variospeed (V) electronics</td>
<td>•</td>
</tr>
<tr>
<td>Power control system</td>
<td>•</td>
</tr>
<tr>
<td>Turbo boost</td>
<td>•</td>
</tr>
<tr>
<td>Dual orbit setting</td>
<td>•</td>
</tr>
<tr>
<td>Integral dust collection</td>
<td>•</td>
</tr>
<tr>
<td>Auto-stop brushes</td>
<td>•</td>
</tr>
<tr>
<td>Double insulated</td>
<td>•</td>
</tr>
<tr>
<td>Sanding pad size</td>
<td>6&quot; round (6 hole)</td>
</tr>
<tr>
<td>Sheet size</td>
<td>6&quot; round</td>
</tr>
<tr>
<td>Orbits per minute</td>
<td>8,400 - 22,000</td>
</tr>
<tr>
<td>Orbit size</td>
<td>1/8&quot; or 1/4&quot;</td>
</tr>
<tr>
<td>Amps</td>
<td>3.4</td>
</tr>
<tr>
<td>Rated input watts</td>
<td>350</td>
</tr>
<tr>
<td>Carrying case</td>
<td>623894000 (optional)</td>
</tr>
</tbody>
</table>

**Standard equipment:**
- Dust bag (344101410)
- Medium hard hook & loop pad
- Backing pad (630262000)
- Hexagon key (344161520)

**Dual Orbit Settings:**
- 1/8" orbit for fine finishing
- 1/4" orbit for fast stock removal

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### SXE 400
Compact Orbital Disc Sander

<table>
<thead>
<tr>
<th>Feature</th>
<th>SXE 400 600405420</th>
</tr>
</thead>
<tbody>
<tr>
<td>Variospeed (V) electronics</td>
<td>•</td>
</tr>
<tr>
<td>Power Control System</td>
<td>•</td>
</tr>
<tr>
<td>Auto-stop brushes</td>
<td>•</td>
</tr>
<tr>
<td>Double insulated</td>
<td>•</td>
</tr>
<tr>
<td>Sanding pad size</td>
<td>3 1/8&quot; round (6 hole)</td>
</tr>
<tr>
<td>Sheet size</td>
<td>3 1/8&quot; round</td>
</tr>
<tr>
<td>Orbits per minute</td>
<td>5,000 - 10,000</td>
</tr>
<tr>
<td>Orbit size</td>
<td>1/8&quot;</td>
</tr>
<tr>
<td>Amps</td>
<td>2</td>
</tr>
<tr>
<td>Rated input watts</td>
<td>220</td>
</tr>
<tr>
<td>Carrying case</td>
<td>623898000 (optional)</td>
</tr>
</tbody>
</table>

**Standard equipment:**
- Hexagon key (344161530)
- Hook & loop backing pad (624064000)
- Intermediate disc (624061000)

**Optional equipment:**
- Vacuum hose adaptor (624996000)
### Orbital Sander Accessories

**For SXE 400**

- **Hook & loop-faced intermediate disc**
  - Order #: 624061000

- **“Cling-fit” Replacement Backing pad**
  - Order #: 624064000

- **“Cling-fit” lambs wool polishing disc**
  - Order #: 624063000

- **“Cling-fit” sanding discs. Ready-punched, Aluminum Oxide**
  - Order #: 624060000

- **Accessory Assortment**
  - Package includes:
    - 10 Pieces- P 60
    - 10 Pieces- P 80
    - 5 Pieces- P 120

- **Adaptor**
  - Order #: 624960000
  - Vacuum Adaptor 35mm for SXE400

**For SXE 450**

- **“Professional Series” for working with metal and wood**
  - 6” “Cling-fit” sanding discs.
    - Ready-punched, for Wood and Metal
    - Order #: 630262000

<table>
<thead>
<tr>
<th>Grit</th>
<th>Order #</th>
</tr>
</thead>
<tbody>
<tr>
<td>P 40 grit</td>
<td>626674000</td>
</tr>
<tr>
<td>P 60 grit</td>
<td>626675000</td>
</tr>
<tr>
<td>P 80 grit</td>
<td>626676000</td>
</tr>
<tr>
<td>P 100 grit</td>
<td>626677000</td>
</tr>
<tr>
<td>P 120 grit</td>
<td>626678000</td>
</tr>
<tr>
<td>P 180 grit</td>
<td>626679000</td>
</tr>
<tr>
<td>P 240 grit</td>
<td>626680000</td>
</tr>
<tr>
<td>P 320 grit</td>
<td>626681000</td>
</tr>
<tr>
<td>P 400 grit</td>
<td>626682000</td>
</tr>
</tbody>
</table>

**For SXE 450**

- **“Professional Series” for working with paints and varnishes**
  - 6” “Cling-fit” sanding discs.
    - Ready-punched, for paints and varnishes
    - Order #: 630263000

<table>
<thead>
<tr>
<th>Grit</th>
<th>Order #</th>
</tr>
</thead>
<tbody>
<tr>
<td>P 40 grit</td>
<td>626683000</td>
</tr>
<tr>
<td>P 60 grit</td>
<td>626684000</td>
</tr>
<tr>
<td>P 80 grit</td>
<td>626685000</td>
</tr>
<tr>
<td>P 100 grit</td>
<td>626686000</td>
</tr>
<tr>
<td>P 120 grit</td>
<td>626687000</td>
</tr>
<tr>
<td>P 180 grit</td>
<td>626688000</td>
</tr>
<tr>
<td>P 240 grit</td>
<td>626689000</td>
</tr>
<tr>
<td>P 320 grit</td>
<td>626690000</td>
</tr>
<tr>
<td>P 400 grit</td>
<td>626691000</td>
</tr>
</tbody>
</table>

**For SXE 450**

- **“Cling-fit” Intermediate disc**
  - Well suited for sanding rounded surfaces
  - Order #: 630264000

**Vacuum Hose**

- 6’ x 1 1/2” diameter and 2 1/4” vacuum connection. Tapered end fits directly into tool’s extraction port.
- Order #: 631362000

**Spare Paper Dust Bags**

- 6 per pack
- For SXE450 Duo
- Order #: 631363000

**Canvas Dust Bag**

- For SXE450 Duo
- Order #: 631364000

**Vacuum Adaptor**

- 35mm for SXE400
- Order #: 624960000
### STEB 140 Variable Speed Jigsaw with Orbit

**Model**

- Model: STEB 140
- Model number: 601402420

**Specifications**

- **Electronics:** Vario-tacho-constamatic (VTC)
- **Aluminum die-cast gear housing:**
- **Variable speed controlled by adjusting dial:**
- **Electronic speed stabilizer:**
- **Orbital saw-blade movement for fast cutting:** 3-stage
- **Grooved needle-bearing roller-guide prevents the blade from wandering, allowing for truer cuts.**
- **Suitable for bevel cuts. Rapid setting of the sole plate for bevel angles of 22.5˚ & 45˚ left or right:**
- **Uses T-shank style blades:**
- **Sawdust is blown from line of cut for better visibility:**
- **Auto-stop carbon brushes:**
- **Suitable for bevel cuts. Rapid setting of the sole plate for bevel angles of 22.5˚ & 45˚ left or right:**
- **Uses T-shank style blades:**
- **Sawdust is blown from line of cut for better visibility:**
- **Auto-stop carbon brushes:**
- **Maximum torque:** 62 inch lbs.
- **Maximum thickness of material:**
  - wood: 5 1/2”
  - non-ferrous metal: 1 3/8”
  - sheet steel: 3/8”
- **Rated input watts/amps:** 720/7.0
- **No-load speed (SPM):** 1,000-3,100
- **Length of stroke:** 1”
- **Orbital settings:** 3 position
- **Carrying case:** 344454150 (optional)

**Standard equipment:**

- Allen wrench (344161530)

**Optional equipment:**

- Anti-splintering sole plate insert (631208000)
- Circle Guide (631340000)

### LF 724 S Paint Remover

**Model**

- Model: LF 724 S
- Model number: 600724420

**Specifications**

- **Double insulation:**
- **Environmentally friendly method of paint and varnish removal:**
- **Highly suitable for handling rabbets:**
- **Continuous adjustment of chip removal: 0–.012”:**
- **Reversible all-carbide blades with long service life:**
- **Low vibration reduces fatigue:**
- **Minimal dust creation:**
- **Encased aluminum die-cast gear housing:**
- **High-performance palloid gear system:**
- **Maximum torque:** 18 inch lbs.
- **Blade cutting circle diameter:** 3 1/8”
- **Maximum rabbet height:** 1 1/10”
- **Axial cutting depth:** 0–.012” (0–.3mm)
- **Radial cutting depth:** .006”
- **Rated input watts/amps:** 710/6.0
- **No-load speed (RPM):** 10,000
- **Carrying case:** 623860000 (standard)

**Standard equipment:**

- 4 indexable solid tungsten carbide blades - 4 cutting edges per blade
- Vacuum adaptor (343371390)
- Combination wrench (344162450)
- Cleaning pick (344162540)

### Spare Blades

- **Spare Blades**
  - **#631660000** Indexable solid tungsten carbide blades. For LF 724 S. (10-piece set)

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**Circle/Rip Guide**

- **#631340000**

Guide for cutting circles from 4” to 14” dia. and for ripping parallel to an edge (max. width 8 1/4”).
**Model LF 724 S**

- Double insulation
- Environmentally friendly method of paint and varnish removal
- Highly suitable for handling rabbets
- Continuous adjustment of chip removal: 0–.012”
- Reversible all-carbide blades with long service life
- Low vibration reduces fatigue
- Minimal dust creation
- Encased aluminum die-cast gear housing
- High-performance palloid gear system
- Maximum torque 18 inch lbs.
- Blade cutting circle diameter 3 1/8”
- Maximum rabbet height 1 1/10”
- Axial cutting depth 0–.012” (0-.3mm)
- Radial cutting depth .006”
- Rated input watts/amps 710/6.0
- No-load speed (RPM) 10,000
- Carrying case 623860000 (standard)

**Standard Equipment:**
- 4 indexable solid tungsten carbide blades - 4 cutting edges per blade
- Vacuum adaptor (343371390)
- Combination wrench(344162450)
- Cleaning pick (344162540)

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**HEAT GUN ACCESSORIES**

<table>
<thead>
<tr>
<th>Model</th>
<th>HG 16-500 601067420</th>
<th>HE 20-600 602060420</th>
<th>HG 20-600 602066420</th>
</tr>
</thead>
<tbody>
<tr>
<td>Double insulation</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Temperature levels via thumb wheel</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Non-slip pads for stationary use</td>
<td>2</td>
<td>Infinitely variable</td>
<td>9</td>
</tr>
<tr>
<td>One handed temp adjustment</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Thermal fuse for safety</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Rated input watts</td>
<td>1,300</td>
<td>1,500</td>
<td>2,000</td>
</tr>
<tr>
<td>Rated Amps</td>
<td>10.8</td>
<td>12.5</td>
<td>12.5</td>
</tr>
<tr>
<td>Air Flow</td>
<td>7.5 / 12.5 CFPM</td>
<td>5.3 / 10.6 / 17.7 CFPM</td>
<td>3.8 / 7.8 / 13.2 CFPM</td>
</tr>
<tr>
<td>Air Temperature</td>
<td>570-930 °F</td>
<td>122 / 122-100 °F</td>
<td>180-1100 °F</td>
</tr>
</tbody>
</table>

**HEAT GUNS**

- **HG 16-500**
  - 2-Stage Variable Temperature Heat Gun
- **HE 20-600**
  - Electronic 3-Stage Variable Temperature Heat Gun
- **HG 20-600**
  - Digital Programmable 2-Stage Variable Temperature Heat Gun
- **HG 18 LTX 500**
  - 18V Cordless Dual Temperature Heat Gun

**NEW**

**Model Bare Tool:**
- **HG 18 LTX 500** 610502850
  - LED Light
  - Temperature regulation via thumb wheel
  - Batteries: Compatible with Metabo LiIon or LiHD batteries
  - Runtime (8.0 Ah Battery): 20+ minutes
  - Temperature range: 570 °F - 930 °F
  - Time to temperature: 5 sec (572 °F)
  - Air Flow/Volume: 6-7 CFM
  - Tool weight (lbs): 1.1 lbs.
  - Extra Equipment:
    - Wrap around nozzle 630004000
    - Reducing nozzle 630005000

**HEAT GUN ACCESSORIES**

- **630001000**
  - Wide jet nozzle- 2”
  - Drying, stripping old coats of paint
- **630002000**
  - Wide jet nozzle- 3”
  - Stripping old coats of paint from large surfaces
- **630003000**
  - Deflector Nozzle
  - Stripping old coats of paint from window frames, waxing and de-waxing skis
- **630004000**
  - Air-wrap Nozzle
  - Heating plastic tubes prior to bending them; shrinking of shrink-fit plastic sleeves
- **630005000**
  - Reducing Nozzle- 3/8” dia.
  - Spot Heating
- **630007000**
  - Plastic Welding Tip
- **630022000**
  - Reducing Nozzle- 3/4” dia.