

Hotpoint C00300793

Hotpoint Indesit Creda Tumble Dryer Drive Belt Replacement Manual

Brand: Hotpoint | Model: C00300793

1. INTRODUCTION

This manual provides essential instructions for the safe and effective replacement of the genuine Hotpoint, Indesit, and Creda tumble dryer drive belt, part number C00300793. This drive belt is a critical component responsible for rotating the dryer drum.

Compatibility: This drive belt is suitable for a wide range of tumble dryer models from Ariston, Indesit, Proline, Creda, and Hotpoint. Please verify your appliance model number against the following list to ensure compatibility:

- **Ariston:** ADE70CFR, ALE70CFR, AS70CEX, ASD70CEX, ASD70CXEX, ASL70CEX, ASL70CSK, ASL75CXNA, Export WT6011
- **Indesit:** IDC75SUK, IDC75UK, IDC85KUK, IDC85SUK, IDC85UK, IDCA735UK, IDCA8350BECO, IDCA8350BHUK, IDCA8350SUK, IDCA8350UK, IDCA835SUK, IDCA835UK, IDCE8450BHUK, IDCE8450BKHU, IDCE8450BKUK, IDCE8450BSHU, IDCE8450BSUK, IDCE8450BUK, IDCE845AECO, IDCE845KUK, IDCE845SUK, IDCE845UK, IS61CFR, IS70C, IS70CEX, IS70CS, IS70CSK, ISL65CEX, ISL66CXDE, ISL70C, ISL70CEX, ISL70CNL, ISL70CSEX, ISL70CSK, ISL70CSWSK, ISL70CXDE
- **Proline:** SLC71, SLC83, TDC7A
- **Creda:** TCR2, TCS3
- **Hotpoint:** AAQCF81UUK, AQC94F5EZ1UK, AQC9BF5EZ1UK, AQC9BF5IZ1UK, AQC9BF5SZ1UK, AQC9BF7E1UK, AQC9BF7I1UK, AQC9BF7S1UK, AQC9BF852BIUK, AQC9BF852BUUK, AQC9F952BIUK, AQC9F952BSUK, AQC9F952BUUK, CTD00G, CTD00P, CTD00T, CTD40G, CTD40P, CTD40T, CTD80G, CTD80P, CTD80T, CTD85A, CTD90XP, IDCA7H35BTMU, TCAL83C6GZUK, TCAL83C6PZUK, TCAL83CGZUK, TCAL83CPZUK, TCAM80CGZUK, TCAM80CPZUK, TCD970A, TCD970G, TCD970K, TCD970P, TCD975P, TCD980A, TCD980G, TCD980K, TCD980P, TCD985BP, TCEL87B6AUK, TCEL87B6GUK, TCEL87B6PUK, TCEM80C6GUK, TCEM80C6PUK, TCFG87C6GUK, TCFG87C6KUK, TCFG87C6PUK, TCFM70C6GUK, TCFM70C6PUK, TCFM90C6PUK, TCL770G, TCL770P, TCL780G, TCL780P, TCL785BP, TCM570G, TCM570P, TCM580G, TCM580P, TCM585BG, TCM585BP, TCUD93B6GZUK, TCUD93B6KZUK, TCUD93B6PZUK, TCYL757C6GUK, TCYL757C6PUK, TCYM750C6PUK, TCYM750C6SUK

2. SAFETY INFORMATION

Always prioritize safety when performing any appliance repair. Failure to follow these safety guidelines may result in injury or damage to the appliance.

- **Disconnect Power:** Before beginning any work, always unplug the tumble dryer from the main power supply.

- **Wear Protective Gear:** Use gloves to protect your hands from sharp edges and safety glasses to protect your eyes.
- **Consult a Professional:** If you are unsure about any step or uncomfortable performing the repair, consult a qualified appliance technician.
- **Handle with Care:** Appliance components can be heavy or have sharp edges. Exercise caution when moving or handling parts.
- **Keep Children and Pets Away:** Ensure children and pets are not in the work area during the repair.

3. INSTALLATION INSTRUCTIONS

Replacing a tumble dryer drive belt typically involves accessing the drum and motor assembly. The exact steps may vary slightly depending on your specific dryer model. Refer to your appliance's service manual for detailed, model-specific instructions if available.

1. Prepare the Dryer:

- Unplug the dryer from the electrical outlet.
- Pull the dryer away from the wall to allow access to the rear or sides.
- If applicable, disconnect the exhaust vent.

2. Access the Drive Belt:

- Depending on your dryer model, you may need to remove the top panel, front panel, or rear panel to gain access to the drum and motor. This usually involves unscrewing fasteners and carefully detaching panels.
- Once the panels are removed, locate the drum and the motor pulley. The old drive belt, if still present, will likely be broken or loose around these components.

3. Remove the Old Belt:

- Carefully remove any remnants of the old drive belt from around the drum and motor pulley.
- Inspect the motor pulley and idler pulley (if present) for any damage or debris. Clean as necessary.

4. Install the New Belt:

- Position the new drive belt around the dryer drum. Ensure the ribbed side of the belt faces the drum.
- Route the belt around the motor pulley and the idler pulley (if your model has one). The idler pulley typically provides tension to the belt. Ensure the belt is seated correctly in the grooves of all pulleys.
- Rotate the drum manually a few times to ensure the belt is properly aligned and moves freely without slipping.

5. Reassemble the Dryer:

- Carefully reattach all panels and secure them with their original fasteners.
- Reconnect the exhaust vent if it was detached.
- Push the dryer back into its original position.

6. Test the Dryer:

- Plug the dryer back into the electrical outlet.
- Run a short cycle (e.g., air fluff) to confirm that the drum rotates smoothly and quietly. Listen for any unusual noises.



Image 1: The genuine Hotpoint Indesit Creda Tumble Dryer Drive Belt (Part C00300793). This image shows the belt's ribbed surface designed for optimal grip and durability.

4. OPERATING INSTRUCTIONS (GENERAL DRYER USE)

While the drive belt itself does not have operating instructions, proper use of your tumble dryer can extend the life of the belt and other components.

- **Do Not Overload:** Avoid overloading the dryer, as this puts excessive strain on the motor and drive belt, leading to premature wear.
- **Clean Lint Filter:** Regularly clean the lint filter before or after each load to maintain proper airflow and prevent overheating, which can affect belt material.
- **Evenly Distribute Load:** Distribute laundry evenly in the drum to prevent imbalance, which can cause jerky movements and stress on the belt.

5. MAINTENANCE

Regular inspection of your dryer's internal components can help identify potential issues before they lead to a complete breakdown.

- **Periodic Inspection:** If you are comfortable and capable, periodically inspect the drive belt for signs of wear, cracking, fraying, or stretching. This typically requires disassembling part of the dryer.
- **Check Tension:** A properly tensioned belt should feel firm. A loose belt can slip, while an overly tight belt can strain the motor and pulleys.
- **Clean Around Pulleys:** Ensure no lint or debris accumulates around the motor pulley or idler pulley, as this can interfere with belt operation.

6. TROUBLESHOOTING

If your tumble dryer is experiencing issues related to drum rotation, the drive belt is a common point of failure.

Symptom	Possible Cause	Solution
Drum does not turn, but motor hums.	Broken or slipped drive belt.	Inspect and replace the drive belt if broken. Re-seat if slipped.
Squealing or grinding noise during operation.	Worn drive belt, worn idler pulley, or worn drum rollers.	Inspect drive belt for wear. Check idler pulley and drum rollers for smooth operation. Replace worn parts.
Drum turns slowly or intermittently.	Stretched or worn drive belt, or overloaded dryer.	Replace stretched belt. Ensure dryer is not overloaded.

7. SPECIFICATIONS

Feature	Detail
Part Number	C00300793
Manufacturer	Hotpoint
Item Weight	0.035 ounces
Product Dimensions	0.39 x 0.39 x 0.39 inches (approximate, as listed)
Material	Rubber
Color	Black
Item Package Quantity	1
Access Location	Front Load (referring to compatible dryer type)
Capacity	1 Kilograms (referring to compatible dryer capacity)

8. WARRANTY AND SUPPORT

This product is a genuine replacement part manufactured by Hotpoint. For specific warranty information regarding this component, please refer to the documentation provided with your original appliance or contact the appliance manufacturer directly. For technical assistance or if you require professional installation, it is recommended to contact a certified appliance repair technician or the customer support of your tumble dryer's brand.

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Model number, symptoms, what you tried, or the section of the manual you are using.

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