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› [KRUPS](#) /

› KRUPS XS5020 Stainless Steel Milk Frothing Pitcher User Manual

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Model: XS5020 | Part Number: 8400000533

1. INTRODUCTION

The KRUPS XS5020 Stainless Steel Milk Frothing Pitcher is designed to assist in preparing unctuous cappuccinos and other luscious milk-based beverages. Crafted with a polished-to-mirror-finish exterior and a brushed interior, this pitcher is built for precision and ease of use, complementing fully automatic coffee machines such as the EA8442 and EA8250 models.

2. PRODUCT OVERVIEW

The KRUPS XS5020 pitcher is a durable and functional accessory for your coffee preparation needs. Key features include:

- Specifically designed for frothing milk to create delicious cappuccinos and creamy cafe lattes.
- Constructed from high-quality stainless steel with a mirror-polished exterior and brushed interior for durability and aesthetics.
- Generous capacity, holding up to 20 ounces of milk.
- Features an easy-grip handle for comfortable and secure handling.
- Equipped with a drip-resistant lip to ensure graceful and mess-free pouring.
- Dishwasher-safe for convenient and easy cleaning.



Image: The KRUPS XS5020 Stainless Steel Milk Frothing Pitcher, showcasing its polished silver finish and ergonomic handle.

3. SETUP

Before first use, wash the KRUPS XS5020 Milk Frothing Pitcher thoroughly with warm soapy water, then rinse and dry completely. This ensures hygiene and removes any manufacturing residues.

4. OPERATING INSTRUCTIONS

Follow these steps to effectively froth milk using your KRUPS XS5020 pitcher:

1. **Fill the Pitcher:** Pour cold milk into the pitcher. Do not fill more than halfway to allow sufficient space for the milk to expand during frothing. Approximately 20 ounces (567g) is the maximum capacity.
2. **Position the Steam Wand:** Submerge the steam wand of your espresso machine just below the surface of the milk.
3. **Activate Steam:** Turn on the steam function of your machine. Hold the pitcher at a slight angle.
4. **Froth the Milk:** Listen for a gentle "tearing" sound, indicating that air is being incorporated into the milk. As the milk heats and expands, lower the pitcher slightly to keep the steam wand just below the surface.
5. **Heat the Milk:** Once the desired volume of foam is achieved, submerge the steam wand deeper into the milk to heat it to the desired temperature (typically 150-160°F or 60-70°C). The pitcher's stainless steel construction will become hot to the touch, indicating the milk is heating.
6. **Turn Off Steam:** Turn off the steam function before removing the pitcher.
7. **Clean the Wand:** Immediately wipe the steam wand with a damp cloth to prevent milk residue from drying.
8. **Pour:** Gently swirl the frothed milk in the pitcher to integrate the foam with the liquid milk. Pour the frothed milk into your

coffee cup, utilizing the drip-resistant lip for precise pouring.

Tip: For best results, use fresh, cold milk. Whole milk generally produces the richest foam, but other milk types can also be frothed successfully.

5. MAINTENANCE AND CLEANING

Proper maintenance ensures the longevity and hygiene of your KRUPS XS5020 Milk Frothing Pitcher.

Daily Cleaning:

- After each use, rinse the pitcher with warm water to remove milk residue.
- Wash with warm soapy water and a soft sponge.
- Rinse thoroughly and dry immediately to prevent water spots and maintain the polished finish.

Dishwasher Cleaning:

The KRUPS XS5020 Milk Frothing Pitcher is dishwasher-safe. Place it on the top rack of your dishwasher for optimal cleaning. Ensure it is not obstructed by other items to allow for proper water circulation.

Storage:

Store the pitcher in a clean, dry place when not in use.

6. TROUBLESHOOTING

If you encounter issues while using your frothing pitcher, consider the following:

- **Milk not frothing:** Ensure the milk is very cold before starting. Check that your espresso machine's steam wand is clean and producing strong steam. The steam wand tip should be just below the surface of the milk.
- **Foam is too bubbly/not smooth:** This often indicates too much air is being incorporated too quickly. Try to keep the steam wand closer to the surface initially for aeration, then submerge it deeper to create a smooth, velvety texture. Swirl the milk vigorously after frothing to break down large bubbles.
- **Pitcher getting too hot too fast:** This is normal for stainless steel pitchers as they efficiently transfer heat. Use the handle and be mindful of the pitcher's temperature. A frothing thermometer can help monitor milk temperature precisely.
- **Difficulty pouring:** Ensure the pitcher is not overfilled. Practice pouring slowly and steadily, utilizing the drip-resistant lip.

7. SPECIFICATIONS

Attribute	Detail
Brand	KRUPS
Model Number	XS5020 (Part Number: 8400000533)
Material	Stainless Steel
Color	Silver
Capacity	20 Ounces (approx. 567 g)
Product Dimensions	13.46 x 11.94 x 9.65 cm
Item Weight	227 g
Special Features	Dishwasher safe, Easy-grip handle, Drip-resistant lip

Compatibility	Designed for fully automatic machines EA8442 and EA8250, and other espresso machines with steam wands.
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8. WARRANTY AND SUPPORT

For specific warranty information regarding your KRUPS XS5020 Stainless Steel Milk Frothing Pitcher, please refer to the documentation included with your purchase or visit the official KRUPS website. Warranty terms and conditions may vary by region. For product support, technical assistance, or to inquire about replacement parts, please contact KRUPS customer service through their official website or the contact information provided in your product packaging.

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