

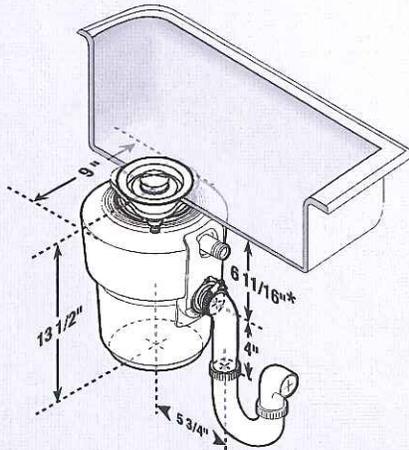
inSinkerator®

Evolution Series®

Grind More. Hear Less.®

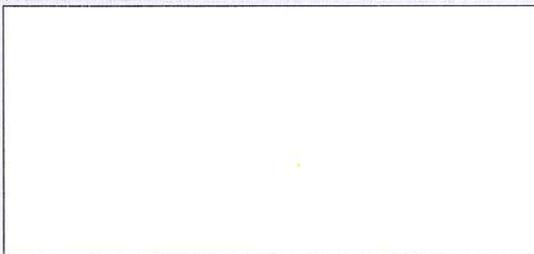


Dimensions



* Add 1/2" when stainless steel sinks are used.

Job Specifications



Food Waste Disposers

Evolution Excel®

For those who enjoy the very best kitchen appliances.

△ 02/08/2012

Submittal Sheet

The ultimate in disposer performance. Nothing grinds more with less noise.

- SoundSeal Plus™ technology reduces disposer noise by at least 60% vs. standard disposers.
- MultiGrind Plus™ technology delivers 3 stages of grind vs. 1 stage in standard disposer.
- Features exclusive Jam-Sensor® Circuit that increases motor torque 500% to automatically break through the toughest jams.
- Includes Quiet Collar® sound reducing sink baffle.

Sample Specification

Food Waste Disposer(s) shall be InSinkEerator Model Evolution Excel® with MultiGrind Plus™ and SoundSeal Plus™ technologies, 1.0 HP motor, Auto-Reverse Grind System®, Stainless Steel Grind Chamber and components.

Warranty:
7-Year parts and in-home service.

* The complete InSinkEerator warranty is included in the Care & Use Booklet packed with each unit.

Specifications

| | |
|-----------------------------|--|
| Type of Feed | Continuous |
| On/Off Control | Wall Switch |
| Motor | Single Phase |
| HP | 1.0 |
| Volts | 120 |
| Reversing | Auto-Reverse Grind System™ feature |
| HZ | 60 |
| RPM | 1725 |
| Amp. (Avg. Load) | 10.2 |
| Time Rating | Intermittent |
| Lubrication | Permanently Lubricated Upper & Lower Bearings |
| Shipping Weight (Approx.) | 25.5 lbs. |
| Unit Finish | Stainless Steel Light Gray TEN-1706 |
| Overall Height | 13-1/2" |
| SoundSeal Plus Technology | Anti-Vibration Mount® Anti-Vibration Tailpipe Mount™ Quiet Collar® Sink Baffle Multi-Layer SoundLimiter™ Insulation |
| MultiGrind Plus Technology | GrindShear Ring® Tri-Action Lug™ System feature Undercutter Disk® Jam-Sensor® Circuit |
| Grind Chamber Capacity | 40 oz. |
| Motor Protection | Manual Reset Overload |
| Average Water Usage | Approx. 1 Gallon Per Person Per Day |
| Average Electrical Usage | 3-4 KWh Per Year |
| Drain Connection | 1-1/2" Anti-Vibration (Hose Clamp) |
| Dishwasher Drain Connection | Yes |



Food waste disposers provide an environmentally responsible alternative to transporting food waste to landfills. And they can help reduce greenhouse gas emissions. At capable wastewater treatment plants, food waste can be converted to biosolids and used as fertilizer. Capable plants can also capture methane gas and recycle it as an energy source. (Check the plant in your area.)



BV-COC-080715
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The Emerson logo is a trademark and service mark of Emerson Electric Co. The mounting collar configuration is a trademark of Emerson Electric Co.

InSinkEerator may make improvements and/or changes in the specifications at any time, in its sole discretion, without notice or obligation and further reserves the right to change or discontinue models.

1-800-558-5700
www.insinkerator.com



Waste > Indoor Utility

3540 Slim Jim® Waste Container



The industry standard in space-saving waste management.

- Efficient size and shape fits tight spaces.
- Durable, all-plastic construction is easy to clean and provides long life.
- Most specified containers behind bars and desk side.
- Custom imprinting available; contact Rubbermaid Customer Service at [\(800\) 347-9800](tel:800-347-9800) for details.

AVAILABLE COLORS

| Order # | Color | Product UPC/ UCC Code |
|---------------|-------|----------------------------------|
| FG354000 YEL | YEL | 086876180725 / 10086876180722 |
| FG354000 GRAY | GRAY | 086876023350 / 10086876023357 |
| FG354000 BRN | BRN | 086876023343 / 10086876023340 |
| FG354000 BLUE | BLUE | 086876047561 / 10086876047568 |
| FG354000 BLA | BLA | 086876164855 / 10086876164852 |
| FG354000 BEIG | BEIG | 086876023336 / 10086876023333 |



Yellow
YEL



Brown
BRN



Black
BLA



Gray
GRAY



Blue
BLUE



Beige
BEIG

SPECIFICATIONS

| | U.S. | Metric |
|-------------------------------|----------------------|---------------------|
| Length: | 20 in | 50.8 cm |
| Width: | 11 in | 27.9 cm |
| Height: | 30 in | 76.2 cm |
| Mass Capacity [Nom]: | | |
| Mass Capacity [Max]: | | |
| Volume Capacity [Nom]: | 23 gal | 87.1 L |
| Volume Capacity [Max]: | | |
| Volume Capacity [Min]: | | |
| Carton Length: | | |
| Carton Width: | | |
| Carton Height: | | |
| Carton Cube: | 6.94 ft ³ | 0.20 m ³ |
| Ship Weight/Carton: | 32.87 lb | 14.91 kg |

Pack Quantity: 4
Cartons Per Pallet: 8

Material: LLDPE

Process: Injection Molding

ADDITIONAL INFORMATION:

Product Sell Sheets: RCP_FS548_Slim_Jim.pdf

Chemical Resistance Guide: chem.pdf

Products in Slim Jim® Containers

| Item # | Description | Length | Width | Height | Mass Capacity | Volume Capacity | Certification |
|---------|---|-----------|-------|-----------|---------------|-----------------|---------------------------------|
| 200 | Wall Mount Receptacle w/ Concealed Lock & Self Closing Push Doors | 19 in | 39 in | | | | Americans with Disabilities Act |
| 3542-20 | Slim Jim® Combo: 3541 (1) Light Gray; 2688-88 (1) Light Gray | | | | | | |
| 3540 | Slim Jim® Waste Container | 20 in | 11 in | 30 in | | 23 gal | |
| 3541 | Slim Jim® Waste Container with Handles | 23 1/8 in | 11 in | 24 7/8 in | | 15 7/8 gal | |



SMF CoffeeTea Pro

△ 02/08/2012



System Part #: 80-6200TP
Replacement Cartridge #: 108-067K

Applications:

- Coffee tea and Espresso Machines
- Protection of Hot Beverage Equipment

Benefits:

- No pre filter required
- One Filter can do it!!!!
- Dirt, Chemical and Chloramines reduction
- Low pressure drop

Features:

- High Efficiency Resin & Ultra High Porosity Carbon
- Nylon construction withstands high pressure
- Modular filter design for up to 80% less installation time!
- 40 times more dirt holding capacity than conventional carbon block filters and other polypropylene sediment filters!
- 30 times the chloramine reduction of a conventional carbon block
- 1st Jumbo Sanitary Filter on market
- Blending of treated and incoming water is optional!

Specified to:

- Reduce scale build up
- Reduce Maintenance for coffee, tea & espresso machines
- Reduce tea turbidity to less than 65 NTU
- Reduce pitting and corrosion of equipment
- Reduce sediment, chlorine, chloramine and alkalinity

Materials of Construction

| | |
|--------------|------------------------------|
| Filter Media | Ion Exchange Resin |
| Housing | polypropylene |
| Head | Proprietary reinforced nylon |

SMF CoffeeTea Pro hardware has been independently tested against NSF/ANSI Std. 42
 Do not use with water that is microbiologically unsafe or of unknown quality

Cartridge Specifications and Performance Data

| Model | Maximum Dimensions | Micron Rating | Initial ΔP (psi) at Flow Rate (gpm) | Scale Control at Flow rate (gpm) | Temperature Rating |
|-------------------|--------------------|---------------|-------------------------------------|--|--------------------|
| SMF CoffeeTea Pro | 14" x 9" x 29" | 5.0 | 1-5 psi @ 1 gpm @ 60 psi | 1,500 gallons @ 1 gpm 5,700 liters @ 3.79 Lpm | 40°F to 100°F |

3980 Lakefield Court • Suwanee, GA 30024 USA
 P: 678-475-0799 • 800-635-4017
 F: 678-475-9126 • 800-811-7682
www.selectoinc.com

Ver. I, Aug 2010 JN



SMF IcePRO

△ 02/08/2012



System Part #: 80-6100IP
Replacement Cartridge #: 108-010IP

Applications:

- ICE MACHINE & FCB APPLICATIONS

Benefits:

- One Filter does it all
- No pre filter required
- Dirt, Chemical and Chloramines reduction
- Low pressure drop
- Improve taste of Ice
- Provide Safe, Clean Ingredient Water
- Reduce Pitting of Stainless Steel Components in Ice Machines
- Inhibits Scale Build-Up

Features:

- Ultra High Porosity Carbon with Siliphos
- Nylon construction withstands high pressure
- Modular filter design for up to 80% less installation time!
- 40 times more dirt holding capacity than conventional carbon block filters and other polypropylene sediment filters!
- 30 times the chloramine reduction of a conventional carbon block

Specified to:

- Reduce Chlorine, Nominal Particulate Class 1, Chloramine, Bad Taste and Odors, Total Organic Compounds, Tannins and Trihalomethanes

Materials of Construction

| | |
|--------------|---------------------------------|
| Filter Media | Hollow Carbon & Scale Inhibitor |
| Housing | polypropylene |
| Head | Proprietary reinforced nylon |

SMF IcePRO hardware has been independently tested against NSF/ANSI Std. 42
 Do not use with water that is microbiologically unsafe or of unknown quality

Cartridge Specifications and Performance Data

| Model | Maximum Dimensions | Micron Rating | Initial ΔP (psi) at Flow Rate (gpm) | Chlorine Reduction & Scale Control Capacity at Flow rate (gpm) | Temperature Rating |
|------------|--------------------|---------------|-------------------------------------|--|--------------------|
| SMF IcePRO | 14" x 9" x 19" | 0.5 | 1-5 psi @ 5.0 gpm @ 60 psi | 50,000 gallons @ 5.0 gpm 189,270 liters @ 18.9 Lpm | 40°F to 100°F |

Test Parameters

| Substance | Influent Challenge Concentration | Reduction Requirement | Maximum Permissible Product Water Concentration mg/L | Actual Reduction Percentage |
|----------------------|----------------------------------|--------------------------|--|-----------------------------|
| Chlorine | 2.0 mg/L ± 10% | ≥ 50% | 1.0 | 99% |
| Particulate, Class I | >10,000 counts/mL | 0.5 to < 1 micron, ≥ 85% | 1500 Counts/mL | 99% |

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