



## Broaster<sup>®</sup> 765 Portable Filter



### Standard Features

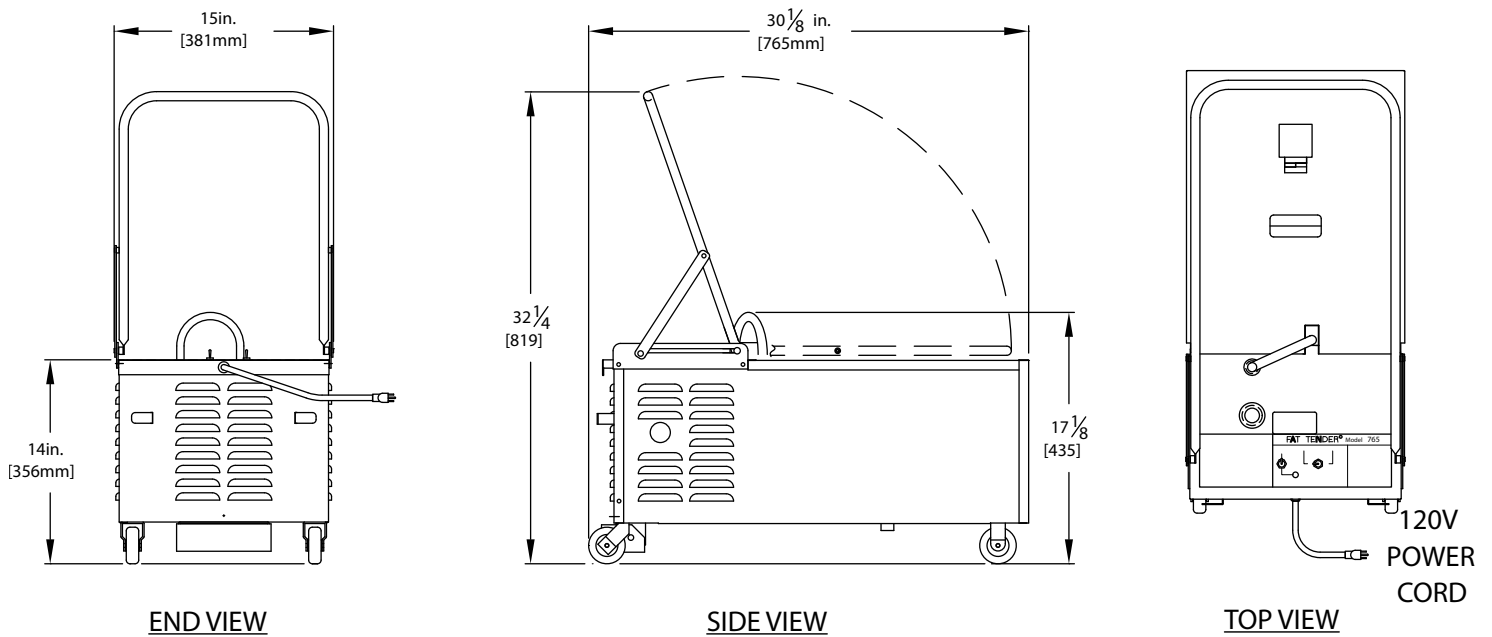
- *Extend oil life* – filtering your cooking oil helps to extend its life, reducing shortening costs while maintaining food quality.
- *Quick filtering* – 3.5 gallons per minute throughput allows you to filter 65 pounds of hot cooking oil in under five minutes.
- *Easily portable and compact* – durable lightweight unit has two swivel and two stationary casters, pull handle folds down for compact storage.
- *Convenient* – filters cooking oil and returns it to the fryer in a clean, ready-to-cook condition.
- *Safe and easy* – hot oil is safely enclosed inside the unit at all times for easier and safer handling.

### Specifications

Model 765 portable shortening filter is of stainless steel construction. It is fitted with 2 fixed and 2 swivel casters to operate in less than 15 inches clearance. Unit includes integrated 1/3 H.P. high-output pump and motor with capacitor start operating at 3.5 gallons per minute.

The filter comes with high-temperature flexible hose and cool-to-touch nickel-plated wand/handle combination. Reversible pump operating system allows for either gravity feed or power feed to filter well, and power reverse to deliver filtered shortening to cooking or storage vessel.

# Broaster® 765 Portable Filter



## Dimensions

Cooking Oil Capacity	Overall Dimensions			Tank Height	Unit Net Weight	Shipping Weight	Cubes
	W	D	H				
65 lbs.	15"	30-1/8"	32-1/4"	14" (359 mm)	85 lbs.	95 lbs.	6.68
	(381 mm)	(765 mm)	(819 mm)				

## Energy Requirements

120V, 60 Hz, 9 Amps  
(6' cord & plug included)

## Additional Features

- 1/3 H.P. capacitor start motor.
- Easy to clean and maintain.
- High temperature flexible hose with nickel-plated wand and handle are specially designed to keep cool to the touch, making unit safer to operate.
- Cover prevents objects from falling into the filtering pan.
- Allows use as a gravity fill in addition to the power fill and power return feature.
- Unique independent heat control melts solid shortening to keep piping open and free flowing.
- Specially designed filter paper and filtering compounds are available to help increase the oil life.