

Here's how to save money with the right-sized food processor

Selecting a processor that's too small for your community will force the processor to work too hard, causing the motor to burn out sooner.

If you generally have to prepare two or more batches of modified diets at every meal, your food processor may not be large enough. With the right-sized processor, you may:

- **Eliminate multiple batches and inconsistency**
- **Save money on the labor spent preparing each meal**
- **Extend the usable life of the processor**

Stainless steel bowls are always recommended because they withstand the high temperatures of food products.

Use the guidelines below to choose a processor for your community's needs.

For help, call your personal account manager today – 1-800-634-7328.

Increase the life of your processor

Keep your processor's S-blade sharp, and the motor will undergo less strain. All manufacturers recommend that you sharpen the blade twice a week with a sharpening stone and have the blade professionally sharpened twice a year. Following these simple steps will increase the life of your processor.

Capacity	Diets	Image	Brand	Bowl Type	Speed	Page
2½ QUARTS	UP TO 6 DIETS UP TO 8 DIETS		Robot Coupe	Clear plastic	Single	G182
			Waring	Clear plastic Stainless	Single	G183
3 - 3½ QUARTS	8 - 12 DIETS		Robot Coupe	Clear plastic Stainless	Single	G183
			Sammic	Stainless	Variable	G184
4 - 5½ QUARTS	10 - 20 DIETS		Robot Coupe	Stainless	Single; 2 Speed	G184
			Waring	Clear plastic Stainless	Single	G184
			Sammic	Stainless	10 Speed; 5-Speed Vegetable Cutter/ 10-Speed Emulsifier	G184
6 - 7 QUARTS	UP TO 30 DIETS		Robot Coupe	Stainless	Single; 2 Speed; 4 Speed	G185
			Hobart	Stainless	Single; 2 Speed	G185
8 QUARTS	UP TO 50 DIETS		Robot Coupe	Stainless	2 Speed	Call your account manager
			Sammic	Stainless	10 Speed	G186
10 QUARTS	UP TO 75 DIETS		Robot Coupe	Stainless	2 Speed	G186

Blade Types:

Pureeing S-Blade



Grating Disc



Slicing Disc



Dicing Disc



Julienne Disc*



*This is just one type of many Julienne Discs available