

## High Quality Stainless Steel Interior and Frame



**GBS-230A**



**GBS-270S**



**GBS-450S**



■ **ALL STAINLESS STEEL INTERNAL PARTS**

All of the internal metal parts including the upper wheel, lower wheel, upper wheel hinge and the lower bearing housing are made with stainless steel.

■ **AUTOMATIC TENSION ADJUSTING HANDLE (GBS-230A)**

The automatic tension adjusting handle makes replacement of saw blades easy and maintains even tension.

■ **ELECTRICAL CONTROL SYSTEM**

The magnetic switch system ensures consistent electrical contact which provides safety through dynamic braking and automatic overload protection.

■ **FRAME MATERIALS**

All frame and food contact parts are made with either stainless steel (GBS-270S, GBS-450S) or aluminum (GBS-230A) providing improved durability and sanitation.

■ **MOTOR**

The motor produces less heat and runs at a lower temperature by using a type "A" grade insulation. The motor also uses a cooling fan to reduce the possibility of overheating and an automatic over temperature shutdown sensor to prevent damage.

■ **PROTECTION AGAINST WATER DAMAGE**

The upper wheel assembly and the lower bearing housing assembly are sealed against water damage allowing faster cleanup and protection when cutting wet products.

■ **MOTOR DRIVE**

The motor delivers power to the lower wheel through a V-belt drive system resulting in minimal vibration and noise. The motor is designed to maintain a high torque even at normal running speed.

■ **SAFETY**

- 1) A rolling table and hand guard provide safe and sanitary operation.
- 2) If the door opens during operation, the installed sensor automatically shuts off the power.

■ **CLEANING**

- 1) Both the upper and lower wheels have cleaning devices insuring improved durability and sanitation.
- 2) The door is hinged and easily removed for cleaning.
- 3) The installed scrap box allows quick removal of waste.

■ **THICKNESS ADJUSTING**

The scaled shaft of the thickness adjusting plate allows a standardized and consistent product cut.

MODEL	GBS-230A	GBS-270S	GBS-450S
Dimension(WxLxH)	19.8x29.1x40	28x44.6x65.6	36.5x46x83.7
Motor	3/4HP	1 1/2HP	2HP
Power Voltage	AC115V•60Hz•1Phase	AC115V•60Hz•1Phase	AC208V•60Hz•3Phase
Length of Saw Blade	66.1	92.9	126
Shipping weight	225lbs	335lbs	397lbs
Saw Blade Speed	1,716ft/min	2,707ft/min	4,000ft/min
Loading Dimension(LxH)	7.5x8.6	10.5x11.9	15.5x18.4
Work Table	19.8x19.7	29.9x28	34x36
Switch	Double Function Push Button	Double Function Push Button	Tow Hands Start
Drive	Non slip V-belt A-24	Non slip V-belt B-42	Non slip V-belt