

DIXIE

GRINDERS

INCORPORATED

MODEL 11-7 MEAT GRINDER

11 inch (279.4mm) Diameter Plate
7 inch (177.8mm) Diameter Feedscrew

Production Rates

Pre-Grinding 200-460 Pounds Per Minute
Final-Grinding 200-300 Pounds Per Minute

Production rates depend on a variety of factors, including the type of product being ground, the product's temperature and particle size, the speed of the grinder, hole size of the plate, and the plate configuration.

Applications

Fresh beef, pork, poultry, fish, bones, and other food products



Construction Materials and Features

PART	STANDARD	OPTIONAL
Basic Grinder Parts	Stainless Steel	Tin Plated Steel
Gearbox Model	7.1E SEW Eurodrive	N/A
Gearbox Finish	Epoxy Paint, with Clear Coat	N/A
Hopper	4-Bolt Gearbox Flange	N/A
Head	13 Spiral Flutes	8 Straight Flutes or 7 Spiral Flutes
Ring	Single-Bridged	Non-Bridged
Feedscrew	Design Depends on Application	N/A
Knife Holder	3 Bladed, Stainless Steel Alloy	2 or 4 Bladed, Stainless Steel Alloy
Springs	Disc Springs	Coil Spring
Plate	Premium Tool Steel Orifice Plate	N/A
Plate Configuration	Single Plate	Double Plate
Frame	Undermount, Stainless Steel	Sidemount, Stainless Steel
Hopper Guard	Standard Hopper Guard, Stainless Steel	Special Hopper Guards and Extensions
Plate Guard	Standard Plate Guard, Stainless Steel	Special Plate Guards and Transition Funnels
Drive System	5V Pulleys and Gates Belts	N/A
Drive Motor Type	Premium Efficient, TEFC, 1800 RPM, 230/460V, 60Hz	Other T Frame Motors
Drive Motor HP	50 Horsepower	25, 30, 40 Horsepower
Bone Collector	BCA-2	BCA-2, Bone Collection - Rework Assembly
Controls	N/A	Various

Dixie Grinders Inc. is a proud member of the Food Processing Suppliers Association, the Southwestern Meat Association, the Southeastern Meat Association, the Alabama Poultry and Egg Association, the Marshall County Manufacturers Association, and the Lake Guntersville Chamber of Commerce. Dixie Grinders Inc. is an equal opportunity employer.

1324 RAILROAD AVE. GUNTERSVILLE, AL 35976 USA
1-800-745-0586 OR 256-582-0477
WWW.DIXIEGRINDERS.COM