

A Division Of The Legacy Companies

Model S-15 & S-15-T

Project Name:	
Location:	
Item:	Qty:
Model:	

Potato & Vegetable Peeler - Bench Type

TABLE MODEL

A "T" IN MODEL NO. INDICATES "TIMER" INCLUDED WITH MODEL S-15T

CAPACITY

15 lbs. 7 kg to 20 lbs. 9 kg, 1 to 3 minutes. One peeling cycle will serve 45 to 50 persons when potatoes are mashed in a Blakeslee Food Mixer.

CONSTRUCTION

Entire machine is constructed of stainless steel. Discharge chute and hinged door are of rust-free, easy to clean aluminum. Removable cover is light weight, easy to clean, molded polystyrene. Motor and drive unit are "sealed off" against moisture to assure trouble-free performance.

DISCHARGE CHUTE

Discharge chute is rust-free, easy to clean aluminum. The hinged aluminum door is not furnished with a gasket so fingertip ease is all that is required to open and close door. A trough is furnished in the discharge chute to catch seepage returning it to the machine. The combination of the trough and the door without a gasket eliminates any future problem of a gasket wearing out and water seeping past the door. Door is lightweight and is self-closing when released from the open position.

MOTOR

 $1/3\,$ H.P., grease-packed, ball bearing, ventilated motor. Available for operation on 115 volt, 60 cycle, 1 phase. Cord and plug furnished.

TIMER

Splash proof timer furnished (in single phase only). Timer adjustment from 0 to 5 minutes and has a "hold" position for continuous machine operation.

DRIVE

Dual V-belt drive provides proper speed reduction between the motor and the abrasive peeling disc for proper and efficient peeling action. V-belts furnished are of standard size so if replacement is necessary, these are readily available at local hardware stores or gas stations. Belt adjustment or replacement can be accomplished without dismantling the machine. Stainless steel drive shaft is mounted on sealed, splash proof, self-lubricating ball bearings. Design of the machine, coupled with seal system, insures water tight drive area.

ABRASIVE DISC

A heavy duty, rust-free cast aluminum abrasive peeling disc is furnished. Abrasive carborundum is permanently cast into the disc. Aluminum provides proper strength for long life, yet is light in weight for ease in removal.

APPROX. SHIPPING WEIGHTS

Domestic crated	110 lbs.	50 kg	Export cube	11.3 ft.	$0.32m^{3}$
Export crated	136 lbs.	61 kg	(L25",	W28",	H28")
Export boxed	150 lbs.	68 kg	635 mm	710 mm	710 mm





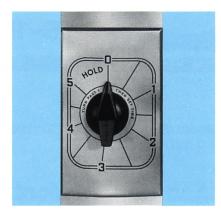
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EASY-TO-CLEAN, CAST ALUMINUM DISCHARGE CHUTE

Hinged door operates with fingertip ease Door requires no gaskets—eliminating gasket wearout with resulting water seepage past the door. Trough furnished in discharge chute to catch seepage, returning it to machine. Door is self-closing when released from open position.

Reinforced rim of peeling chamber and water spigot are precision-built to withstand hardest service without impairment. Another example of extra-value Blakeslee design and engineering.

Compare Blakeslee feature for feature with any other make of peeler...



SPLASHPROOF TIMER HAS ADJUSTMENT

From 0 to 5 minutes and has a "hold" position for continuous machine operation. (Can be furnished in place of switch in 60-cycle, single phase motor only at slight additional charge.)

MODEL S-15T furnished with a timer with a 0 to 5 minute adjustment and a "hold" position for continuous operation.

MODEL S-15 supplied with a "on and off" switch in lieu of timer.

