



LARGE FOOD MILLS (8 QUART)

With double pulping area to process over 10 lbs per minute. 14" diameter top. Includes one sieve with 3mm holes. 8 quart capacity.

A. STAINLESS STEEL FOOD MILL
Stainless steel mill includes **U533 ST**.
U530 ST

WITHOUT SIEVES
U816 ST

OTHER SIEVES IN STAINLESS STEEL:

	PERFORATION DIAM.
U531 ST	1mm
U532 ST	2mm
U533 ST	3mm
U534 ST	4mm

B. TINNED STEEL FOOD MILLS
Tinned Steel Food Mill (includes **U533**).
U530

WITHOUT SIEVES
U816

OTHER SIEVES IN TINNED STEEL:

	PERFORATION DIAM.
U531	1mm
U532	2mm
U533	3mm
U534	4mm

STANDARD FOOD MILL (5 QUART)

12" diameter top with 3 disc-shaped graters: 1.5 mm holes, 2.5mm holes, and 4.0mm holes. 5 quart capacity. Stainless steel.
U529

REPLACEMENT DISC-GRATERS

	MEASUREMENT
U529 F	1.5mm. Fine.
U529 M	2.5mm. Medium.
U529 C	4.0mm. Coarse.



FLOOR STAND FOOD MILL (15 QUART)

15 quart, tinned steel food mill with heavy duty steel floor stand. Includes one 3mm grill. 30" height. Output: 22 lbs. per minute.
U728

OTHER TINNED STEEL SIEVES

	PERFORATION DIAM.
U728 1	1mm
U728 1.5	1.5mm
U728 2	2mm
U728 3	3mm
U728 4	4mm

PHOTOGRAPH IS NOT TO SCALE. ACTUAL FOOD MILL AND STAND ARE 30" HEIGHT.

SIZE OF SIEVE HOLES

