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<https://speedqueen.nt-rt.ru> || [sqd@nt-rt.ru](mailto:sqd@nt-rt.ru)



# THE BEST IN CLASS JUST GOT **BETTER.**

100 years. It's a long time for any company to be at the forefront of an industry. And you'd think that a company that's been able to lead for that long must have a finely honed craft — a premier product. Well, you'd be right. For more than a century, Speed Queen has built a legacy on providing equipment that stands up to any commercial laundry challenge. We make no compromises in performance. We refuse to be outdone in reliability and efficiency. Our commitment to quality is only matched by our commitment to your success. The result? The most profitable machines in the industry — bar none.



Some of our competitors may think that a residential machine wrapped in a rugged exterior passes for commercial grade. We believe that strength comes from within. Speed Queen machines are built specifically for the commercial environment. We use metal where others use plastic. Our world-class Test Lab rigorously pushes our products far beyond the conditions they'll face in the field. We believe in being there when our customers need us most. And we go the extra mile at every point of our manufacturing process to ensure that our machines reflect that belief.

For commercial laundry equipment designed for use in fire departments, health care facilities, hotels, correctional facilities, spas, salons, athletics organizations or another industry application, you can rely on the proven performance of Speed Queen to make your life simpler and more productive.

Made in America and refined for more than a century, Speed Queen Laundry equipment represents a secure investment for your on-premises laundry facility.

# DEDICATED TO A HIGHER STANDARD

When “good enough” isn’t good enough, our roll-heated ironers are ready to get the job done. Top-notch performance that includes safety features to match.

With a wide range of electric or gas models, these machines are guaranteed to get the job done quickly, efficiently and effectively. On-premises laundries at hotels, restaurants and other sites who rely on the highest quality results will benefit from excellent final linen products and reduced operating costs.

## LOW MAINTENANCE

No lubrication required.

**QUALITY CONSTRUCTION**  
Constructed with heavy-duty steel frames and cylinders.

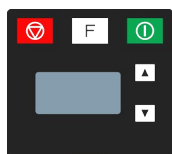


FCU13

## EASY AND SAFE

Features like feeding trays, stop bars and alarms make operation both safe and simple.

**LOW BTU CONSUMPTION**  
Quality construction ensures consistent temperature for energy efficiency.



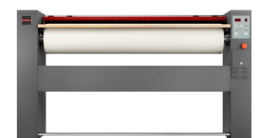
FCU



I10



FCU20



I10

## MICRO CONTROL

Efficient and user-friendly, our Micro Control enables you to regulate temperature and reduce energy consumption.

# ON PREMISES HEATED ROLL FLATWORK FINISHER SPECIFICATIONS

Models	110	FCU13X66	FCU13X82	FCU20X79	FCU20X102	FCU20X126	
Roll Diameter - in (mm)	10 (254)	13 (320)	13 (320)	20 (502)	20 (502)	20 (502)	
Finishing Width - in (mm)	55 (1400)	66 (1664)	82 (2080)	79 (2000)	102 (2600)	126 (3200)	
Ironing Speed - ft/m (m/m)	7-13 (2-4)	3-20 (1-6)	3-20 (1-6)	5-26 (1.5-8)	5-26 (1.5-8)	5-26 (1.5-8)	
<b>Ironer Dimensions (working position)</b>							
Width - in (mm)	70 7/8 (1800)	86 1/2 (2194)	102 3/4 (2610)	108 1/4 (2750)	132 (3350)	155 1/2 (3950)	
Depth - in (mm)	16 1/2 (420)	30 (765)	30 (765)	41 1/2 (1052)	42 3/4 (1087)	42 3/4 (1087)	
Height - in (mm)	39 5/8 (1005)	43 3/4 (1110)	43 3/4 (1110)	48 1/2 (1232)	48 1/2 (1232)	48 1/2 (1232)	
Roll Motor - HP (kW)	N/A	.24 (.18)	.24 (.18)	.50 (.37)	.50 (.37)	.50 (.37)	
Exhaust Motor - HP (kW)	N/A	0.17 (0.125)	0.17 (0.125)	0.34 (0.255)	0.34 (2 x 0.255)	0.34 (2 x 0.255)	
Exhaust Duct - in (mm)	N/A	6 (150)	6 (150)	6 (150)	6 (2 x 150)	6 (2 x 150)	
<b>Electric Heating</b>							
E heat input power - kW	N/A	24.3	27.9	37.2	54.0	64.8	
Electrical Requirements - Circuit Breaker	N/A	230/60/3 • 80	230/60/3 • 80	230/60/3 • 125	230/60/3 • 175	230/60/3 • 225	
<b>Gas Heating</b>							
Maximum Gas Input - Btu (kW)	N/A	85,303 (25)	102,364 (30)	122,837 (36)	177,431 (52)	225,201 (66)	
Gas Inlet - in (mm)	N/A	3/4 (19)	3/4 (19)	3/4 (19)	3/4 (19)	3/4 (19)	
Electrical Requirements - Circuit Breaker	N/A	120/60/1 • 15	120/60/1 • 15	230/60/3 • 15	230/60/3 • 15	230/60/3 • 15	
<b>Shipping Dimensions</b>							
Height - in (mm)	45 1/4 (1150)	49 5/8 (1260)	49 5/8 (1260)	59 (1550)	59 (1550)	59 (1550)	
Width - in (mm)	74 (1880)	86 1/4 (2190)	102 3/4 (2610)	113 1/2 (2885)	137 1/4 (3485)	160 3/4 (4085)	
Depth - in (mm)	19 11/16 (500)	31 1/2 (800)	31 1/2 (800)	43 (1095)	43 (1095)	43 (1095)	
Weight - lb (kg)	Electric	328 (149)	1069 (485)	1235 (560)	2833 (1285)	3483 (1580)	4034 (1830)
	Gas	N/A	1025 (465)	1191 (540)	3120 (1415)	3549 (1610)	4299 (1950)
Net Weight - lb (kg)	Electric	287 (130)	959 (435)	1080 (490)	2249 (1020)	2778 (1260)	3241 (1470)
	Gas	N/A	904 (410)	1025 (465)	2535 (1150)	2844 (1290)	3505 (1590)
Approvals	ETL	CSA	CSA	CSA	CSA	CSA	

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