

HOFFMAN REGENCY SERIES

Rectangular Vacuum Ironing Table



The Regency Series combines durable construction with refined engineering to deliver reliable performance for professional garment finishing. Designed for versatility and efficiency, it provides high-quality finishing solutions for laundries, dry cleaners, hotels, and garment manufacturers. Available in both external steam and built-in boiler (-SC) configurations to suit a variety of installation requirements.

PRODUCTIVITY

Adjustable thermostat-controlled heated work surface and powerful, selectable vacuum improve productivity while delivering consistent finishing results.

VERSATILITY

Large 130 × 65 cm work surface accommodates a wide variety of garments and professional finishing applications.



Photo shown: RVT-SC Model

PROFESSIONAL FINISH

Uniform heating and consistent vacuum deliver crisp, wrinkle-free results with a professional finish.

HOFFMAN QUALITY

Over 120 years of garment-finishing expertise trusted by professionals worldwide.

AVAILABLE OPTIONS

- Built-in electric steam generator (-SC, 4kW)
- Built-in blower (0.11kW)
- Steam gun
- Steam/air gun
- Water spray gun
- Iron lifter
- Dual swing arm
- Heated trouser buck (0.17kW)
- Stainless steel swing arm
- Steam brush kit
- Lighting LED device (40W)
- Chimney

SPECIFICATION	UNIT	RVT	RVT-SC
Electrical Connection Options	Volt/Hz/Phase	220/50/1	380/50/3
Required Power	kW	2.35	6.72
Boiler Capacity	L	-	5
Boiler Working Pressure	psi (MPa)	-	58 (0.4)
Steam Inlet	in	1/2	-
Condensation Return	in	1/2	-
Vacuum Outlet	mm	Ø100	Ø100
Water Inlet	in	-	1/2
Drain Outlet	in	-	1/2
Dimensions (WxDxH)			
Uncrated	in (mm)	59.1 x 31.5 x 51.2 (1500 x 800 x 1300)	59.1 x 31.5 x 51.2 (1500 x 800 x 1300)
Crated	in (mm)	55.1 x 35.4 x 55.1 (1400 x 900 x 1400)	55.1 x 35.4 x 55.1 (1400 x 900 x 1400)
Approximate Weight			
Uncrated	lb (kg)	253.5 (115)	308.6 (140)
Crated	lb (kg)	297.6 (135)	352.7 (160)

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Equipment is subject to manufacturer's standard warranty. Accuracy of illustration and description of equipment shown herein applies to product as manufactured at time of publication.

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