



HRTX24SSPTC



4" x 23.88" x 12.63" (H x W x D)

24 inch wide under cabinet retractable range hood for ductless use in stainless steel, made in the USA with power cord included

- Highlights:**
- Designed and manufactured in the USA
 - Low profile 4" height for easy integration in your kitchen
 - Engineered specifically for recirculating (ductless) ventilation

Product Features:

24" Wide Retractable Recirculating Range Hood	Slim-fitting low profile range hood ideal for apartments and other small kitchens
Premium design for luxury kitchens	Retractable filter blends in seamlessly with cabinetry when not in use for an elevated kitchen look
Low profile 4" height	One of the slimmest under-cabinet hoods in the market, creating a minimalist look that takes up less vertical space than the competition
Designed for ductless operation	The industry's first range hood specifically made for efficient filtration in recirculating applications with no access to exterior ducting
Made in the USA	Designed and manufactured by Summit in the USA, complete with American steel for lasting durability
Improved filtration with smoother airflow	Unique cross-flow fan moves up to 40% more air through the filters than standard hoods converted to recirculating mode
Angled airflow keeps smoke away from user	Vents are set at a slight upwards angle, ensuring smoke and odors won't be directed towards the home cook
Quality construction for long-lasting use	Metal ball-bearing glides, innovative cross-flow fan, and steel materials to ensure efficient use for years of reliable ventilation



HRTX24SSPTC Specifications:

Overview	
Height of Cabinet	4.0" (10 cm)
Width	23.88" (61 cm)
Depth	12.63" (32 cm)
Depth with door at 90°	18.25" (46 cm)
US Electrical Safety	ETL
Amps	1.7
Plug Type	NEMA 5-15P
Voltage/Frequency	115 V AC/60 Hz
Weight	18.0 lbs. (8 kg)
Parts & Labor Warranty	1 Year
UPC	761101154893
Range Hood	
Installation	Under Cabinet
Venting	Recirculating
Controls	Dial
Light	Yes
Number of Lights	2
Light Type	LED
Number of Fan Speeds	2

