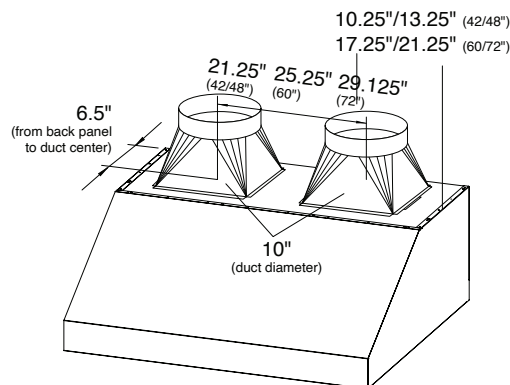
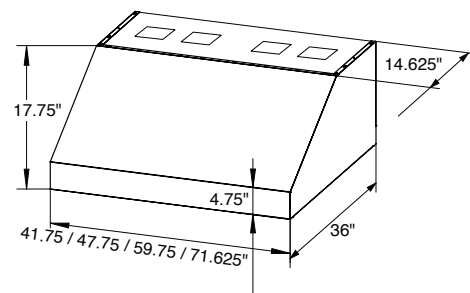


PLGW BBQ ULTRA UC HE

Built for serious grilling and engineered to handle the heat, the Proline Ultra BBQ Under Cabinet HE Range Hood delivers extraordinary ventilation power with up to 3,400 CFM of combined airflow. Designed for demanding outdoor kitchens, this high-performance hood pairs exceptional smoke and heat capture with rugged, 1.2 mm thick 304 stainless steel construction for lasting durability in outdoor environments.

The Ultra HE offers three powerful ventilation configurations: 2,400 or 3,400 CFM with dual local blowers, or 2,600 CFM with dual inline blowers for added installation flexibility. Variable-speed controls let you fine-tune airflow to match your cooking needs, whether you're grilling over moderate heat or firing up every burner.

Available in 42", 48", 60", and 72" widths, the Ultra HE combines impressive performance with thoughtful features, including adjustable LED lighting, dishwasher-safe stainless steel baffle filters, and a convenient easy-hang mounting system. Backed by a 3-year parts warranty and a 10-year blower warranty, the Ultra HE sets a new standard for outdoor ventilation, delivering what Proline positions as the highest airflow capacity of any range hood on the market.



Configuration and Dimensions

Hood Type	Under Cabinet
Sizes Available	42 48 60 72
42" Dimensions.	41.75" W x 36" D x 17.75" H
48" Dimensions.	47.75" W x 36" D x 17.75" H
60" Dimensions.	59.75" W x 36" D x 17.75" H
72" Dimensions.	71.75" W x 36" D x 17.75" H

Features

Control Type	Variable-Speed Rheostat Knob
Lighting	PAR20 LED Lights

Ventilation System

Maximum Air Flow Capacity	2400 or 3400 CFM (local); 2600 CFM (inline)
Speed Levels	Variable
Noise Level	11 sones (~75 dB) at 2,400 CFM / 15 sones (~79 dB) at 3,400 CFM (max speed)
Duct Type/Size	Two 10" Round Outlets
Voltage	120V
Motor	Dual 1,200 or 1,700 CFM (local); dual 1,300 CFM (inline)
Filter Type	Dishwasher-Safe Stainless Steel Baffles
Material	High Quality 304 Stainless Steel
Warranty	3 Years on Parts; 10 Years on Blowers