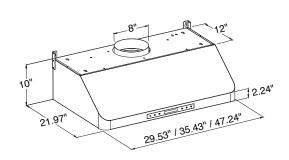




PLSW 115

Introducing the PLSW 115 Under Cabinet Range Hood: a sleek, powerful addition to modernize any kitchen. Designed for seamless integration under standard cabinets, this range hood not only enhances your kitchen's aesthetics but also boosts its functionality. With a robust 600 CFM motor, it efficiently eliminates smoke, odors, and pollutants, ensuring a fresh and clean cooking environment. Despite its powerful performance, the PLSW 115 operates quietly at just 13 Sones (65 dB), preserving the peace of your kitchen space without compromising on efficiency. Its compact design fits neatly under cabinets, maintaining a clutter-free look while offering top-tier air purification. Ideal for home chefs and kitchen enthusiasts alike, the PLSW 115 combines elegance, quiet operation, and high efficiency, making it an essential upgrade for a more enjoyable cooking experience.



Configuration and Dimensions

| Hood Type |
|-----------------|
| Sizes Available |
| 30" Dimensions |
| 36" Dimensions |
| 48" Dimensions |

Features

| Lighting1.5W LEDVentilation SystemMaximum Air Flow Capacity600 CFMSpeed Levels4 SpeedAirflow (Quiet/Low/Med/High)150/300/450/600Noise Level.55 db or 13 Sones MaxDuct Type/Size.65 db or 13 Sones MaxDuct Type/Size.110vMotor.110vMotor.10vFilter Type.5tainless Steel Baffle (Dishwasher Safe)Material.110vWarranty.3 Year Parts Warranty | Control Type Digital Touch Control |
|--|---|
| Maximum Air Flow Capacity 600 CFM Speed Levels 4 Speed Airflow (Quiet/Low/Med/High) 150/300/450/600 Noise Level .65 db or 13 Sones Max Duct Type/Size 8" Round Voltage .110v Motor .Dual Filter Type Stainless Steel Baffle (Dishwasher Safe) Material | Lighting |
| Speed Levels4 SpeedAirflow (Quiet/Low/Med/High)150/300/450/600Noise LevelDuct Type/SizeVoltage8" RoundVoltageMotorFilter TypeStainless Steel Baffle (Dishwasher Safe)MaterialHigh Quality 430 Stainless Steel | Ventilation System |
| Airflow (Quiet/Low/Med/High)150/300/450/600Noise Level65 db or 13 Sones MaxDuct Type/Size8" RoundVoltage.110vMotor.110vFilter Type | Maximum Air Flow Capacity |
| Noise Level | Speed Levels |
| Duct Type/Size | Airflow (Quiet/Low/Med/High) 150/300/450/600 |
| Voltage .110v Motor | Noise Level |
| Motor | Duct Type/Size |
| Filter Type Stainless Steel Baffle (Dishwasher Safe) Material High Quality 430 Stainless Steel | Voltage |
| Material | Motor |
| | Filter Type Stainless Steel Baffle (Dishwasher Safe) |
| Warranty | Material High Quality 430 Stainless Steel |
| | Warranty |