

PTB812 | PRO Collection

Cyclone[®]
Breathe Better



Stainless Steel



Matte Black

Undermount

Cyclone is excited to introduce its grandest undermount ever. Perfect for high-heat cooking. The PTB812 has an incredible 3-speed 1200 CFM fan wrapped in an imposing 18" tall stainless steel body. Quickly rid your kitchen of smoke and grease. Comes with durable and dishwasher-friendly baffle filters, 3 bright LED lights and a 8" duct connection for optimal performance and convenient installation, all backed by the best warranty in the business.

Green Features



3 Speed
Push Button
Control Panel



Dishwasher Safe
Baffle Filters



Time-Delay
OFF Feature



Grease Tray



Long-Lasting
LED Lights



Model	Colour	Ducting	Filters	Size	CFM
PTB81236	Stainless Steel	8"	Baffle	36"	1200
PTB81242	Stainless Steel	8"	Baffle	42"	1200
PTB81248	Stainless Steel	8"	Baffle	48"	1200
PTB81236MB	Matte Black	8"	Baffle	36"	1200
PTB81242MB	Matte Black	8"	Baffle	42"	1200
PTB81248MB	Matte Black	8"	Baffle	48"	1200

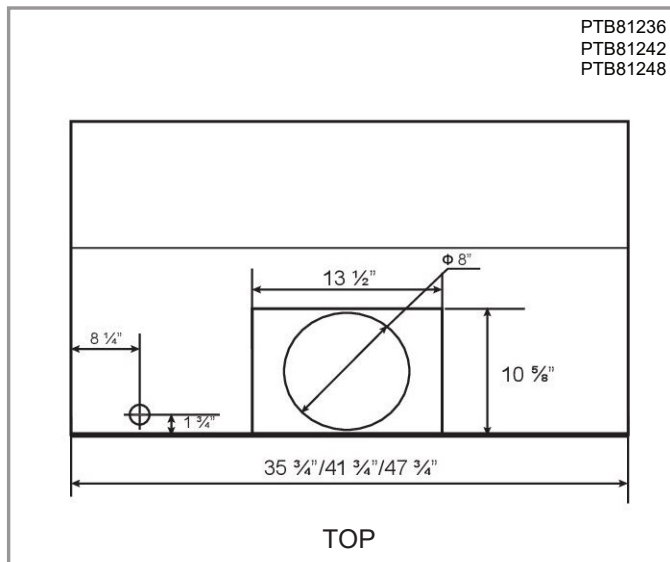
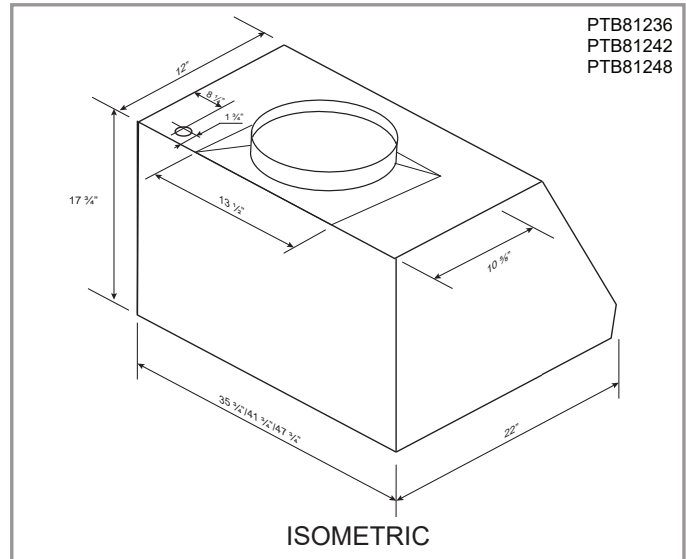
Cyclone Range Hoods Inc.

1355 Huntingwood Drive, Toronto, ON. M1S 3J1. Canada.

Toll Free: 1-888-293-5662 Tel: (416) 293-0933 Fax: (416) 293-4793 Website: www.CycloneRangeHoods.com

Features

- Undermount range hood
- 8" round duct adapter
- Non-stick aluminum fan blades
- 3 speed push button control
- 3 LED lights (3 x 1.4W, 4000K)
- Dishwasher-safe baffle filters with integrated handles
- 3 minutes time-delay OFF feature
- Hard-wire connection



Options

- Widths: 36", 42", 48"
- Finishes: Stainless Steel, Matte Black

Note: 42" and 48" are special orders
Chimney available for wall mount application

Specifications

- | | | |
|--------------------------------------|--------------------------------|--|
| ▪ Air Flow Volume: 1200 CFM | ▪ Current: 2.5 Amps | ▪ Finishes: Stainless Steel, Matte Black |
| ▪ Electrical Connection: 120 V/60 Hz | ▪ Fan Speed: 1599 RPM | ▪ Ducting: 8" Round |
| ▪ Power Consumption: 300 Watts | ▪ Fan Type: Centrifugal Blower | ▪ Noise Level: Min. TBD
Max. TBD |

