

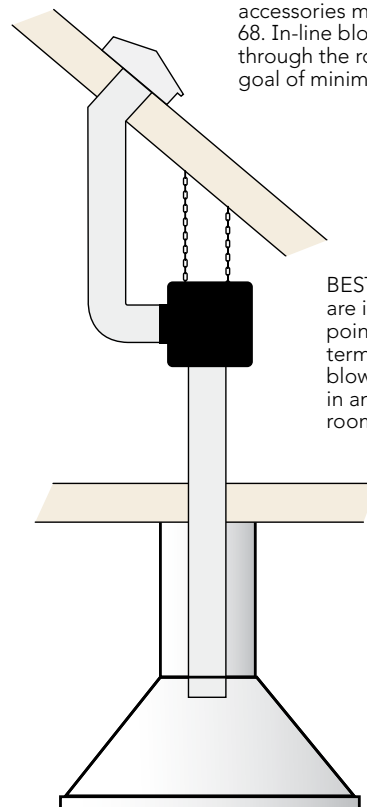
In-Line Blowers



BEST® In-line blowers provide exceptional performance and reduced sound levels by moving the blower mechanism away from the point of use. Durable, sealed blowers meet the rigorous needs of professional-style cook tops and ranges. The table below will help you select an in-line blower matched to the heat output of your range hood. See page 70 for more information on selecting the right blower for your range or cooking style.



BEST® ducting, roof and wall cap accessories may be found on page 68. In-line blowers may be vented through the roof or wall, with the goal of minimizing the duct length.



BEST® In-line blowers are installed between the point of use and the duct termination point. In-line blowers may be installed in an attic space, utility room or crawl space.

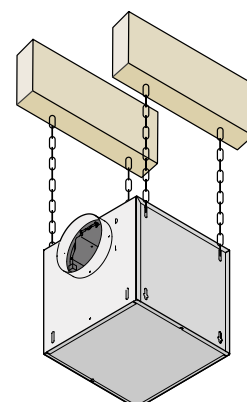
Electrical connections to both the hood and the in-line blower are required.

Series	ILB3	ILB6	ILB9	ILB11
Type	In-line	In-line	In-line	In-line
Straight Through CFM	280	600	800	1100
Right Angle CFM	260	600	700	1000
Unit Dimensions ³ W"x D"x H"	12¼"x12¼"x11¾"	21½"x12¼"x11¾"	22"x18"x18"	22"x18"x18"
Duct Inlet ¹ /Outlet	8" or 10" / 8" round	10" / 10" Round	10" / 10" Round	10" / 10" Round
Duct Direction	Vert. or Hor.	Vert. or Hor.	Vert. or Hor.	Vert. or Hor.
Backdraft Damper	Yes	Yes	Yes	Yes
Amps at 120V	2.7	2.9	3.0	5.0
Motor Type ²	Single Speed	Single Speed	Single Speed	Single Speed
Hood Compatibility ¹	IP29, UP26M, UP27M, WP28M, WP29M, PIK, All EX & E models	IP29, UP26M, UP27M, WP28M, WP29M, PIK, All EX & E models	IP29, UP26M, UP27M, WP28M, WP29M, PIK, All EX & E models	IP29, UP26M, UP27M, WP28M, WP29M, PIK, WPD39M, All EX & E models

¹ Most "EX" & "E" models require a transition (model 414) from 8" to 10" for use with External Blowers. BEST® blowers are designed and UL Certified for use with BEST® products only.

² All BEST® blower motors are thermal overload protected.

³ For more detailed information visit BESTRangeHoods.com



Suspending the in-line blower with a chain mounting kit (included) is recommended to minimize noise and vibration.