

### Professional Series 18" Height Wall Mounted Range Hood

• **Hood Dimensions**

Overall bottom projection - 24"  
 Available height (less Soffit) - 18"  
 Available widths: 36", 42", and 48"

• **Hood**

Stainless steel. Wall mounted. Install at least 24" above the cooking surface.

• **Lighting**

36" widths: 2 - PAR 20 medium base, 50 watt maximum  
 Halogen lamps (not included).  
 42", 48" widths: 3 - PAR 20 medium base, 50 watt maximum  
 Halogen lamps (not included).

• **Heat Lamps** (models P1036W, P1836W, P1842W, P1848W)

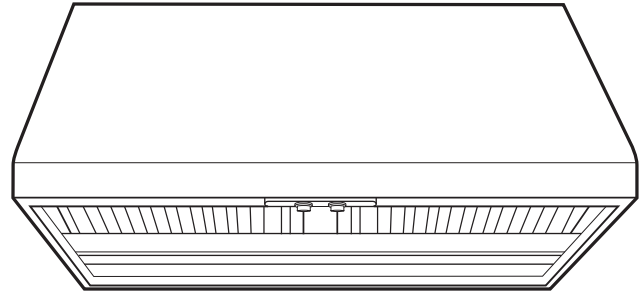
2 - 175 watt maximum Type PAR38 heat lamps (not included).

• **Ducting Options**

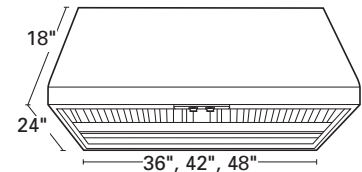
Vertical or Horizontal ducting through ducting transition (not included) specified for size of motor.

• **Filters**

Grease Baffles: Dishwasher safe, Stainless Steel baffles (included).



**P18 SERIES**



Model	Description	Width	Height
P1836	Range Hood	36"	18"
P1842	Range Hood	42"	18"
P1848	Range Hood	48"	18"

Model	Description	Width	Height
P1836W	Range Hood w/Heat Lamps	36"	18"
P1842W	Range Hood w/Heat Lamps	42"	18"
P1848W	Range Hood w/Heat Lamps	48"	18"

Motor Size	POWER USAGE											
	36"		36" w/Heat Lamps		42"		42" w/Heat Lamps		48"		48" w/Heat Lamps	
	Full Load Amps	Breaker Size	Full Load Amps	Breaker Size	Full Load Amps	Breaker Size	Full Load Amps	Breaker Size	Full Load Amps	Breaker Size	Full Load Amps	Breaker Size
300 CFM	1.7 amps	15 amp	5.9 amps	15 amp	2.2 amps	15 amp	6.3 amps	15 amp	2.2 amps	15 amp	6.3 amps	15 amp
500 CFM	1.9 amps	15 amp	6.1 amps	15 amp	2.4 amps	15 amp	6.5 amps	15 amp	2.4 amps	15 amp	6.5 amps	15 amp
600 CFM	2.1 amps	15 amp	6.3 amps	15 amp	2.5 amps	15 amp	6.7 amps	15 amp	2.5 amps	15 amp	6.7 amps	15 amp
900 CFM	6.5 amps	15 amp	10.7 amps	15 amp	7.0 amps	15 amp	11.1 amps	15 amp	7.0 amps	15 amp	11.1 amps	15 amp
1200 CFM	8.0 amps	15 amp	12.2 amps	20 amp	8.5 amps	15 amp	12.6 amps	20 amp	8.5 amps	15 amp	12.6 amps	20 amp

Breaker Size is listed at the recommended minimum size. Installation must be in accordance with all applicable codes and standards.

<b>PROJECT</b>							<b>ARCHITECT</b>					
<b>LOCATION</b>							<b>ENGINEER</b>					
<b>CONTRACTOR</b>							<b>SUBMITTED BY</b>				<b>DATE</b>	
<b>FAN NUMBER</b>	<b>MODEL NUMBER</b>	<b>CFM</b>	<b>IN W.G.</b>	<b>RPM</b>	<b>WATTS</b>	<b>AMPS</b>	<b>SONES</b>	<b>QTY</b>	<b>OPTIONAL EQUIPMENT &amp; REMARKS</b>			



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