



KW	Volts	Phase	Total Amps (1)	CFM	Approximate Air Temperature Rise °F (°C)	Motor Data			Catalog Number	☒
						HP	RPM	Voltage		
2	208	1	10.3	700	9 (5)	1/30	1550	240/208	926U02000CA	<input type="checkbox"/>
	208	3	6.3	700	9 (5)	1/30	1550	240/208	926U02000DA	<input type="checkbox"/>
	240	1	9.0	700	9 (5)	1/30	1550	240/208	926U02000JA	<input type="checkbox"/>
	240	3	5.5	700	9 (5)	1/30	1550	240/208	926U02000KA	<input type="checkbox"/>
	277	1	7.9	700	9 (5)	1/30	1550	240/208	926U02000NA	<input type="checkbox"/>
	480	1	4.9	700	9 (5)	1/30	1550	240/208	926U02000TA	<input type="checkbox"/>
	480	3	3.1	700	9 (5)	1/30	1550	240/208	926U02000UA	<input type="checkbox"/>
3	208	1	15.1	700	14 (8)	1/30	1550	240/208	926U03000CA	<input type="checkbox"/>
	208	3	9.0	700	14 (8)	1/30	1550	240/208	926U03000DA	<input type="checkbox"/>
	240	1	13.2	700	14 (8)	1/30	1550	240/208	926U03000JA	<input type="checkbox"/>
	240	3	7.9	700	14 (8)	1/30	1550	240/208	926U03000KA	<input type="checkbox"/>
	277	1	11.5	700	14 (8)	1/30	1550	240/208	926U03000NA	<input type="checkbox"/>
	480	1	7.0	700	14 (8)	1/30	1550	240/208	926U03000TA	<input type="checkbox"/>
	480	3	4.3	700	14 (8)	1/30	1550	240/208	926U03000UA	<input type="checkbox"/>
4	208	1	19.9	700	18 (10)	1/30	1550	240/208	926U04000CA	<input type="checkbox"/>
	208	3	11.8	700	18 (10)	1/30	1550	240/208	926U04000DA	<input type="checkbox"/>
	240	1	17.4	700	18 (10)	1/30	1550	240/208	926U04000JA	<input type="checkbox"/>
	240	3	10.3	700	18 (10)	1/30	1550	240/208	926U04000KA	<input type="checkbox"/>
	277	1	15.1	700	18 (10)	1/30	1550	240/208	926U04000NA	<input type="checkbox"/>
	480	1	9.0	700	18 (10)	1/30	1550	240/208	926U04000TA	<input type="checkbox"/>
	480	3	5.5	700	18 (10)	1/30	1550	240/208	926U04000UA	<input type="checkbox"/>
5	208	1	24.7	700	23 (13)	1/30	1550	240/208	926U05000CA	<input type="checkbox"/>
	208	3	14.6	700	23 (13)	1/30	1550	240/208	926U05000DA	<input type="checkbox"/>
	240	1	21.5	700	23 (13)	1/30	1550	240/208	926U05000JA	<input type="checkbox"/>
	240	3	12.7	700	23 (13)	1/30	1550	240/208	926U05000KA	<input type="checkbox"/>
	277	1	18.8	700	23 (13)	1/30	1550	240/208	926U05000NA	<input type="checkbox"/>
	480	1	11.1	700	23 (13)	1/30	1550	240/208	926U05000TA	<input type="checkbox"/>
	480	3	6.7	700	23 (13)	1/30	1550	240/208	926U05000UA	<input type="checkbox"/>
7.5	208	1	36.8	700	34 (19)	1/30	1550	240/208	926U07500CA	<input type="checkbox"/>
	208	3	21.5	700	34 (19)	1/30	1550	240/208	926U07500DA	<input type="checkbox"/>
	240	1	32.0	700	34 (19)	1/30	1550	240/208	926U07500JA	<input type="checkbox"/>
	240	3	18.7	700	34 (19)	1/30	1550	240/208	926U07500KA	<input type="checkbox"/>
	277	1	27.8	700	34 (19)	1/30	1550	240/208	926U07500NA	<input type="checkbox"/>
	480	1	16.3	700	34 (19)	1/30	1550	240/208	926U07500TA	<input type="checkbox"/>
	480	3	9.7	700	34 (19)	1/30	1550	240/208	926U07500UA	<input type="checkbox"/>
10	208	1	48.8	700	45 (25)	1/30	1550	240/208	926U10000CA	<input type="checkbox"/>
	208	3	28.5	700	45 (25)	1/30	1550	240/208	926U10000DA	<input type="checkbox"/>
	240	1	42.4	700	45 (25)	1/30	1550	240/208	926U10000JA	<input type="checkbox"/>
	240	3	24.8	700	45 (25)	1/30	1550	240/208	926U10000KA	<input type="checkbox"/>
	480	1	21.5	700	45 (25)	1/30	1550	240/208	926U10000TA	<input type="checkbox"/>
	480	3	12.7	700	45 (25)	1/30	1550	240/208	926U10000UA	<input type="checkbox"/>

(1) Total Amps = Heating element amps and motor amps.  
Other voltages available. Consult factory.  
Only available with almond finish.

KW	Volts	Phase	CFM	Total Amps (1)	Approximate Air Temperature Rise °F (°C)	Motor Data			Catalog Number	<input checked="" type="checkbox"/>
						HP	RPM	Voltage		
15	208	1	1300	73.2	36 (20)	1/8	1550	240/208	926U15000CA	<input type="checkbox"/>
	208	3	1300	42.7	36 (20)	1/8	1550	240/208	926U15000DA	<input type="checkbox"/>
	240	1	1300	63.6	36 (20)	1/30	1550	240/208	926U15000JA	<input type="checkbox"/>
	240	3	1300	37.2	36 (20)	1/31	1550	240/208	926U15000KA	<input type="checkbox"/>
	480	1	1400	32.2	34 (19)	1/6	1725	480 (1 ph)	926U15000TA	<input type="checkbox"/>
	480	3	1400	18.9	34 (19)	1/6	1725	480 (1 ph)	926U15000UA	<input type="checkbox"/>
20	208	1	1300	97.3	49 (27)	1/8	1550	240/208	926U20000CA	<input type="checkbox"/>
	208	3	1300	56.6	49 (27)	1/8	1550	240/208	926U20000DA	<input type="checkbox"/>
	240	1	1300	84.4	49 (27)	1/8	1550	240/208	926U20000JA	<input type="checkbox"/>
	240	3	1300	49.2	49 (27)	1/8	1550	240/208	926U20000KA	<input type="checkbox"/>
	480	1	1400	42.6	45 (25)	1/6	1725	480 (1 ph)	926U20000TA	<input type="checkbox"/>
	480	3	1400	25	45 (25)	1/6	1725	480 (1ph)	926U20000UA	<input type="checkbox"/>
25	208	1	1300	121.3	61 (34)	1/8	1550	240/208	926U25000CA	<input type="checkbox"/>
	208	3	1300	70.5	61 (34)	1/8	1550	240/208	926U25000DA	<input type="checkbox"/>
	240	1	1300	105.3	61 (34)	1/8	1550	240/208	926U25000JA	<input type="checkbox"/>
	240	3	1300	61.2	61 (34)	1/8	1550	240/208	926U25000KA	<input type="checkbox"/>
	480	1	1400	53	56 (31)	1/6	1725	480 (1 ph)	926U25000TA	<input type="checkbox"/>
	480	3	1400	31	56 (31)	1/6	1725	480 (1 ph)	926U25000UA	<input type="checkbox"/>
30	480	3	1400	37	68 (38)	1/6	1725	480 (1 ph)	926U30000UA	<input type="checkbox"/>
40	480	3	2000	49.6	64 (18)	3/4	1140	480 (3 ph)	926U40000UA	<input type="checkbox"/>
50	480	3	2000	61.6	80 (27)	3/4	1140	480 (3 ph)	926U50000UA	<input type="checkbox"/>
60	480	3	2000	73.7	96 (36)	3/4	1140	480 (3 ph)	926U60000UA	<input type="checkbox"/>

(1) Total Amps = Heating element amps and motor amps.  
Other voltages available. Consult factory.  
Only available with almond finish.

### Factory Built-In Options

<input checked="" type="checkbox"/>	Code	Description
<input type="checkbox"/>	C	Three Pole Contactor
<input type="checkbox"/>	D1	Disconnect Switch 40 Amp
<input type="checkbox"/>	D2	Disconnect Switch 80 Amp
<input type="checkbox"/>	D5	Disconnect Switch (100 Amps maximum)
<input type="checkbox"/>	G	Fusing
<input type="checkbox"/>	R1	24V Relay
<input type="checkbox"/>	R2	24V Relay with Transformer (1)
<input type="checkbox"/>	T	Thermostat (2)
<input type="checkbox"/>	U	Fan "ON" Switch
<input type="checkbox"/>	X	120V Control

(1) Add option "R2" when low voltage remote thermostat is required.  
(2) Not available with heater part number 926U10000CA.

### Field-Installed Options

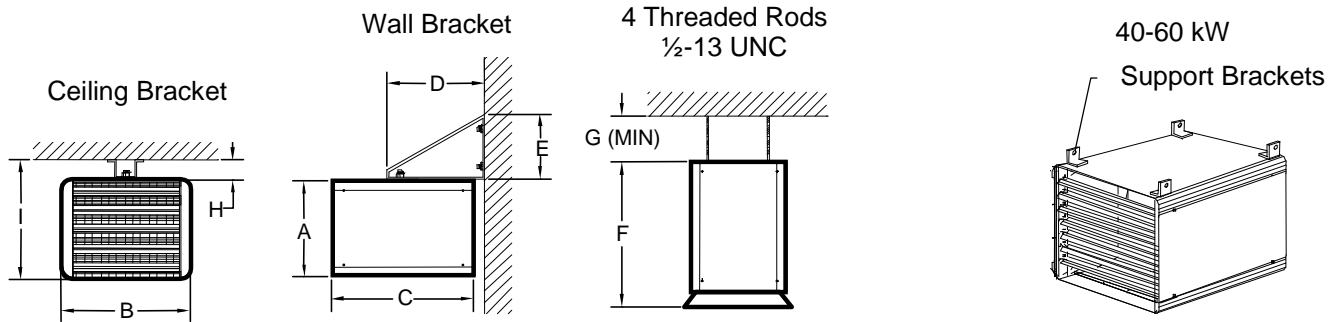
(shipped loose for field installation into heater)

<input checked="" type="checkbox"/>	Catalog Number	Description
<input type="checkbox"/>	926-124513	Diffuser cone (2-10 KW)
<input type="checkbox"/>	926-124514	Diffuser cone (15-30 KW)
<input type="checkbox"/>	926-161077	Diffuser cone (40-60 KW)
<input type="checkbox"/>	926-124515	Thermostat Kit
<input type="checkbox"/>	926-124516	24V Relay Kit
<input type="checkbox"/>	926-124517	24V Relay Kit with Transformer, 208V
<input type="checkbox"/>	926-124518	24V Relay Kit with Transformer, 240V
<input type="checkbox"/>	926-124519	24V Relay Kit with Transformer, 277V
<input type="checkbox"/>	926-124520	24V Relay Kit with Transformer, 480V

## Dimensions & Weight

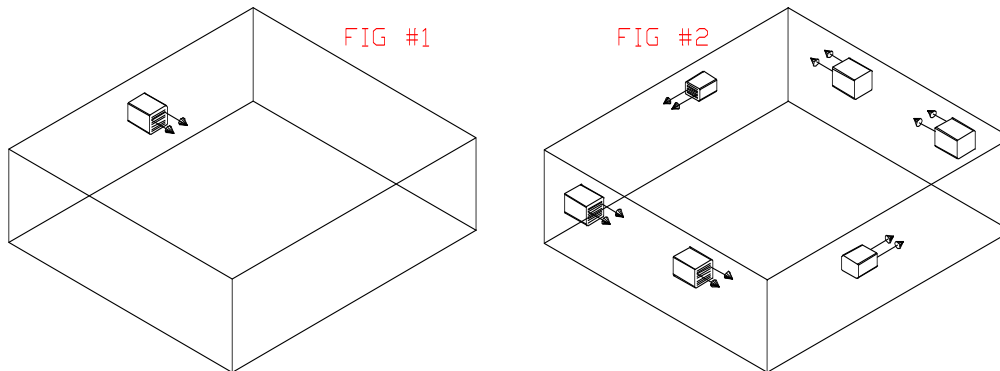
kW	A	B	C	D	E	F	G	H	I	Weight
	in (mm)	in (mm)	in (mm)	in (mm)	in (mm)	in (mm)	in (mm)	in (mm)	in (mm)	lbs (kg)
2-10	12 (305)	17 (420)	17 (432)	14 (343)	11 (285)	19 (490)	12 (305)	5 (127)	17 (433)	45 (20)
15-30	18 (444)	22 (560)	23 (572)	19 (470)	16 (393)	25 (630)	12 (305)	6 (152)	24 (596)	85 (39)
40-60	23 (585)	25 (641)	34 (870)	-	-	-	-	-	35 (900)*	150 (68)

\*12" (305mm) minimum clearance required between top of heater and ceiling.



## Application

Small rooms may only require one unit heater (FIG #1) while other may require multiple unit heaters for proper perimeter circulation (FIG #2).



## Architect's and Engineer's Specifications

The specified heating equipment shall include an electric, fan-forced air unit heater suitable for space heating as manufactured by INDEECO. The commercial unit heater shall be designed for mounting in the vertical or horizontal position. Heaters shall be third party approved to UL standard 2021. CSA-US or equivalent is acceptable.

**Heating Housing** shall be made from 18 and 20 gauge steel. Individual adjustable louvers with 30 degree downward stops shall be furnished to provide the desired control of discharge air. Cabinet finish shall be an almond epoxy/polyester powder paint. Mounting brackets designed for either ceiling or wall mounting shall be furnished as shown. Housing shall include an outlet protective screen. Screen shall prohibit debris from reaching the element compartment.

**Heater Elements** shall be located downstream of the motor and fan blade for uniform heating and to eliminate hot spots.

**Fan and Motor** shall be located upstream of heating elements. This location allows the motor to run cooler and have a longer life expectancy. The motor shall be thermally protected.

**Fan Over-ride** shall be included to purge the heater of residual heat when heater is de-energized.

**Thermal Cutout** shall be built-in to every heater and wired for instantaneous de-energizing of the heating elements.

**Fusing** shall be included when heater amperage exceeds 48 amps. The fusing shall be factory installed and subdivided into circuits of 48 amps or less. Fusing is optional for heater rated under 48 amps.

**Thermostat** is offered as an option. Thermostat shall be built-in to heater and adjustable through main control compartment. Standard control voltage is 240/208 with a transformer when necessary. A 24 volt or 120 volt relay may be installed as an option.

**Disconnect Switch** is offered as an option up to 100 Amps. The built-in disconnect switches is an inexpensive way to meet NEC/CEC requirements for a disconnecting means within sight of the heater.

**Other Options** include fan "ON" switch, 3 pole disconnecting contactor, relay/transformer kits for field installation or built-in to heater and diffuser cones for vertical airflow.