

wagon & SELKIRK.

## Indirect-Fired Portable Oil & Kerosene Torpedo Heaters

Heating

#### LED diagnostics

Units have a chamber that is isolated from the flame, allowing the exhaust fumes to be vented outside and the heated air to remain clean. They provide the primary source of heat in large spaces like construction sites where the heat can be ducted.

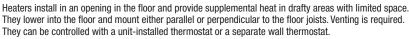


Capacity	Heating	Hours on	Overall	Overall	Overall		Mfr.	ltem		
Output	Area	One Filling	Height	Length	Depth	Brand	Model	No.		
Heaters, Whe	Heaters, Wheeled Mounted									
91,900 BtuH	4,600 sq ft	17.2 gal/22 hr	31 in	49 in	49 in	Heat Wagon	HVF110	5PFW8		
174,900 BtuH	8,800 sq ft	27.7 gal/19 hr	38 in	57 in	57 in	Heat Wagon	HVF210	5PFW9		
231,000 BtuH	17,500 sq ft		48 in	83 in	83 in	Heat Wagon	HVF410	5PFX1		
254,400 BtuH	13,000 sq ft	35.7 gal/16 hr	38 in	69 in	69 in	Heat Wagon	HVF310	5PFX0		
							Mfr.	Item		
		Descript	ion			Brand	Model	No.		
Accessories										
	10 in, For Use					Heat Wagon	AR210	6DMP1		
	10 in, For Use					Heat Wagon	AR310	6DMP3		
	12 in, For Use					Heat Wagon	AR212	6DMP2		
	12 in, For Use					Heat Wagon	AR312	6DMP4		
	12 in, For Use					Heat Wagon	AR401	6DMP5		
	18 in, For Use					Heat Wagon	AR402	6DMP6		
Duct Adapter,	8 in, For Use v	with 5PFW8				Heat Wagon	AR110	6DMP0		
		6DMP0, 6DMP2, 0				Heat Wagon	WD1220	6DMP9		
		5PFW5, 6DMP0, 6		P4		Heat Wagon	WD1225	6DMR0		
		5PFW6, 6DMP5, 6	6DMP7			Heat Wagon	WD2025	6DMR3		
	, For Use with					Heat Wagon	WD1425	6DMR1		
		6DMP3, 6DMP6				Heat Wagon	WD1825	6DMR2		
Flue Stack, 18	3 in, For Use w	ith 5PFW8, 5PFW9	), 5PFX0, 5PF	X1		Selkirk	EF1	6DMN9		
Thermostat, F	or Use with 52	2JP74, 52JP75, 52	JP76, 5PFW8	3, 5PFW9, 5PFX0	, 5PFX1	Heat Wagon	THIDF	6DMN8		

## **In-Floor Vented Gas Heaters**

Tank Canacity/

### **₩ILLIAMS**



Heating Capacity Input	Heating Capacity Output	Heating Area	Thermostat Incl.	Grille Dim. - L x W	Rough-In Dim. - L x W x D	Mfr. Model	ltem No.
Natural Gas							
45.000 BtuH	31.000 BtuH	1.000 sa ft	No	32 in x 24 in	32 ¾ in x 24 ¼ in x 28 in	4505622A	36FK50
60,000 BtuH	42,000 BtuH	1,400 sq ft	No	42 in x 24 in	42 % in x 24 ¼ in x 28 in	6005622A	36FK51
Propane							
45.000 BtuH	31.000 BtuH	1.000 sa ft	No	32 in x 24 in	32 <sup>3</sup> / <sub>8</sub> in x 24 <sup>1</sup> / <sub>4</sub> in x 25 in	4505621A	36FK52
60,000 BtuH	42,000 BtuH	1,400 sq ft	No	42 in x 24 in	42 % in x 24 ¼ in x 28 in	6005621A	36FK53



3086

Natural Gas 36FK50

#### Natural Gas, Solid Face Style 36FK36

# Freestanding Vented Gas Floor Heaters WILLIAMS

These units provide supplemental heat and can be placed on the floor anywhere in a room without cutting into the floor. They're usually set close to a wall since they require venting that's ducted out of the room.

				-					
Heating Capacity Input	Heating Capacity Output	Thermostat Incl.	Vent Diameter	Overall Height	Overall Width	Overall Depth	Brand	Mfr. Model	ltem No.
	Solid Face Sty								
20,000 BtuH	15,500 BtuH	No	3 in	21 ½ in	23 in	11 in	Williams	2001622A	36FK36
20,000 BtuH	16,300 BtuH	Unit-Mounted	3 ½ in	26 in	37 in	15 ¾ in	Empire	DV20ENAT	4LFZ6
35,000 BtuH	24,500 BtuH	Unit-Mounted	4 in	26 in	37 in	18 ¾ in	Empire	RH35NAT	4LGF7
35,000 BtuH		No	4 in	28 ¾ in	25 in	15 1⁄8 in	Williams	3501522A	36FK37
40,000 BtuH	32,600 BtuH	Unit-Mounted	3 ½ in	26 in	37 in	15 ¾ in	Empire	DV40ENAT	4LGA5
50,000 BtuH		No	4 in	32 ¾ in	30 in	16 in	Williams	5001522A	36FK38
55,000 BtuH		Unit-Mounted	3 ½ in	26 in	37 in	15 ¾ in	Empire	DV55ENAT	4LGA7
65,000 BtuH		No	5 in	32 1 in	34 in	19 1⁄8 in	Williams	6501522A	36FK39
	Visual Flame								
25,000 BtuH	17,500 BtuH	Unit-Mounted	4 in	26 in	37 in	18 ¾ in	Empire	RH25NAT	4LGF5
35,000 BtuH	25,000 BtuH	No	4 in	28 1 in	25 in	15 1⁄8 in	Williams	3502522A	36FK44
50,000 BtuH		Unit-Mounted	5 in	29 %16 in	34 in	23 3⁄16 in	Empire	RH50BNAT	2RCG8
50,000 BtuH	34,500 BtuH	No	4 in	32 ¾ in	30 in	16 in	Williams	5002522A	36FK45
50,000 BtuH	35,000 BtuH	Unit-Mounted	5 in	29 % in	34 in	23 3/16 in	Empire	RH50CNAT	4LGG2
65,000 BtuH	33,000 BtuH	Unit-Mounted	5 in	29 %16 in	34 in	27 11/16 in	Empire	RH65BNAT	2RCH5
65,000 BtuH	45,500 BtuH	Unit-Mounted	5 in	29 % in	34 in	27 11/16 in	Empire	RH65CNAT	4LGG6
65,000 BtuH		No	5 in	32 ¾ in	34 in	19 1⁄8 in	Williams	6502522A	36FK46
	lid Face Style								
20,000 BtuH		No	3 in	21 ½ in	23 in	11 in	Williams	2001621A	36FK40
20,000 BtuH	16,300 BtuH	Unit-Mounted	3 ½ in	26 in	37 in	15 ¾ in	Empire	DV20ELP	4LFZ5
25,000 BtuH	17,500 BtuH	Unit-Mounted	4 in	26 in	37 in	18 ¾ in	Empire	RH25LP	4LGF4
35,000 BtuH	24,500 BtuH	Unit-Mounted	4 in	26 in	37 in	18 ¾ in	Empire	RH35LP	4LGF6
35,000 BtuH	25,000 BtuH		4 in	28 ¾ in	25 in	15 ¼ in	Williams	3501521A	36FK41
40,000 BtuH	32,600 BtuH	Unit-Mounted	3 ½ in	26 in	37 in	15 ¾ in	Empire	DV40ELP	4LGA4
50,000 BtuH		No	4 in	32 1/8 in	30 in	16 in	Williams	5001521A	36FK42
50,000 BtuH		Unit-Mounted	5 in	29 5⁄8 in	34 in	23 3/16 in	Empire	RH50CLP	4LGG1
55,000 BtuH	44,825 BtuH	Unit-Mounted	3 ½ in	26 in	37 in	15 ¾ in	Empire	DV55ELP	4LGA6
65,000 BtuH		Unit-Mounted	5 in	29 % in	34 in	27 11/16 in	Empire	RH65CLP	4LGG5
65,000 BtuH	47,000 BtuH	No	5 in	32 ¾ in	34 in	19 1⁄8 in	Williams	6501521A	36FK43
	sual Flame Sty	e							
	25,000 BtuH	Unit-Mounted	5 in	29 %16 in	34 in	23 3/16 in	Empire	RH50BLP	2RCH2
65,000 BtuH	32,500 BtuH	Unit-Mounted	5 in	29 %16 in	34 in	27 11/16 in	Empire	RH65BLP	2NCR5
Access Type				tible Grain Part No.	ger			Mfr. Model	ltem No.
Accessories									
Blower			6FK38, 36FK 6FK45, 36Fk					2102	36FK85
Floor Pad		36FK38, 36FK39, 3					(49	4163	36FK86



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