ayton"	6DMH7		1 million	3UG	01	3	=====	aspects	1 <b>VNX</b> 4	
						0		1		2
ortable Ele Baseboard		54	UD13		-					NUM
			10							
120VAC										
	instead of being hardwired to provide warm air wherev	er it's neede	d They use (	aither a fin	ned				mannene	and a
nits plug into outlets i	instead of being hardwired to provide warm air wherev or an oil-filled one and work by convection for spot or a						ANDRALITICS	testantest	antra memory	- Contraction
etal heating element	or an oil-filled one and work by convection for spot or	supplementa					ANDRESTITIS	reasonan	1EVG3	1
nits plug into outlets etal heating element wall's baseboard in s		supplementa				Overall	Overall	TENTERTERT	1EVG3	Iter
its plug into outlets i stal heating element vall's baseboard in s Wattage Output	or an oil-filled one and work by convection for spot or small areas like offices or bedrooms. Integral thermosta Key Features	supplementa t included.	al heat. They	position al Housing	ong	Overall Height		Brand	1EVG3	•
ts plug into outlets tal heating element vall's baseboard in s Wattage Output mmercial Grade, Conver	or an oil-filled one and work by convection for spot or small areas like offices or bedrooms. Integral thermosta Key Features	supplementa t included. NEMA Plug Config.	al heat. They No. of Heat Settings	position al Housing Color	ONG Overall Length	Height	Overall Depth	Brand	Mfr. Model	lte N
its plug into outlets i stal heating element vall's baseboard in s Wattage Output mmercial Grade, Convert 1500W Overhe	or an oil-filled one and work by convection for spot or s small areas like offices or bedrooms. Integral thermosta Key Features ction at Protection, Programmable, Tamper Resistant, Tip-Over Switch	supplementa t included. NEMA Plug	al heat. They No. of	position al Housing	ong Overall		Overall		Mfr.	lte
its plug into outlets ital heating element vall's baseboard in s Wattage Output 1500W Sidential Grade, Conver sidential Grade, Conver	or an oil-filled one and work by convection for spot or small areas like offices or bedrooms. Integral thermosta Key Features ction at Protection, Programmable, Tamper Resistant, Tip-Over Switch tion	supplementa t included. NEMA Plug Config. 5-15P	al heat. They No. of Heat Settings	position al Housing Color White	Ong Overall Length 39 ¾ in	Height 9 in	Overall Depth 5 ½ in	Brand	Mfr. Model 8620	lte N 6DN
its plug into outlets tal heating element vall's baseboard in s Wattage Output mmercial Grade, Conver 1500W Overhe sidential Grade, Conver 0W/1500W	or an oil-filled one and work by convection for spot or s small areas like offices or bedrooms. Integral thermosta <b>Key Features</b> at Protection, Programmable, Tamper Resistant, Tip-Over Switch tion Overheat Protection, Programmable	supplementa t included. NEMA Plug Config. 5-15P 1-15P	al heat. They No. of Heat Settings	position al Housing Color White Black	Ong Overall Length 39 ¾ in 33 ¼ in	Height 9 in 8 1/16 in	Overall Depth 5 ½ in 5 ¼ in	Brand Air King	Mfr. Model 8620	lte N 6DN 12H
ts plug into outlets tal heating element all's baseboard in s Wattage Output mmercial Grade, Conver Sidential Grade, Conver Sidential Grade, Converto W//1500W	or an oil-filled one and work by convection for spot or small areas like offices or bedrooms. Integral thermosta Key Features at Protection, Programmable, Tamper Resistant, Tip-Over Switch tion Overheat Protection, Overheat Protection	supplementa t included. NEMA Plug Config. 5-15P 1-15P 5-15P	al heat. They No. of Heat Settings	position al Housing Color White Black White	Overall Length 39 34 in 33 1/16 in 45 in	Height 9 in 8 1/16 in 7 1/2 in	Overall Depth 5 ½ in 5 ¼ in 5 ½ in	Brand Air King — Dayton	Mfr. Model 8620 12H977 3UG01	1te N 6DI 12H 3U(
its plug into outlets tal heating element vall's baseboard in s Watage Output mmercial Grade, Conver 1500W Overhe sidential Grade, Conver 00W/1500W	or an oil-filled one and work by convection for spot or s small areas like offices or bedrooms. Integral thermosta <b>Key Features</b> at Protection, Programmable, Tamper Resistant, Tip-Over Switch tion Overheat Protection, Programmable	supplementa t included. NEMA Plug Config. 5-15P 1-15P	al heat. They No. of Heat Settings	position al Housing Color White Black	Overall Length 39 3/4 in 33 1/16 in 45 in	Height 9 in 8 1/16 in	Overall Depth 5 ½ in 5 ¼ in	Brand Air King	Mfr. Model 8620	lte N 6DN 12H 3U( 1V)
its plug into outlets tal heating element vall's baseboard in s Wattage Output mmercial Grade, Conver 1500W Overhe sidential Grade, Conver 0W/1500W	or an oil-filled one and work by convection for spot or small areas like offices or bedrooms. Integral thermosta  Key Features  tion Overheat Protection, Programmable Overheat Protection Overheat Over	supplementa t included. NEMA Plug Config. 5-15P 1-15P 5-15P 1-15P 5-15P 1-15P 1-15P	al heat. They No. of Heat Settings	position al Housing Color White Black White Gray, White Gray, White	0ng 0verall Length 39 3/4 in 33 1/16 in 45 in 38 7/6 in 48 in 38 7/6 in	Height 9 in 8 <sup>7</sup> / <sub>16</sub> in 7 <sup>1</sup> / <sub>2</sub> in 9 <sup>1</sup> / <sub>16</sub> in 5 <sup>1</sup> / <sub>4</sub> in 9 <sup>1</sup> / <sub>16</sub> in	<b>Overall</b> <b>Depth</b> 5 ½ in 5 ½ in 5 ½ in 5 ½ in 7 ½ in 5 ½ in	Brand Air King Dayton Dayton	Mfr. Model 8620 12H977 3UG01 1VNX4 483 TM 1EVG2	lte N 6DI 12H 3U( 1VI 31T 1EV
its plug into outlets ital heating element vall's baseboard in s Wattage Output mmercial Grade, Conver 1500W Overhe sidential Grade, Conver 00W/1500W 1500W	or an oil-filled one and work by convection for spot or small areas like offices or bedrooms. Integral thermosta  Key Features  tion at Protection, Programmable, Tamper Resistant, Tip-Over Switch tion Overheat Protection, Programmable Overheat Protection Overheat Protection Overheat Protection, Programmable Overheat Protection, Tip-Over Switch	supplementa t included. NEMA Plug Config. 5-15P 1-15P 5-15P 1-15P 5-15P	al heat. They No. of Heat Settings	position al Housing Color White Black White Gray, White White	0ng 0verall Length 39 ¾ in 33 ¼ in 45 in 38 ¼ in 48 in	Height 9 in 8 <sup>7</sup> / <sub>16</sub> in 7 <sup>1</sup> / <sub>2</sub> in 9 <sup>1</sup> / <sub>16</sub> in 5 <sup>1</sup> / <sub>4</sub> in	Overall Depth 5 ½ in 5 ½ in 5 ½ in 5 ½ in 7 ½ in	Brand Air King — Dayton Dayton Tpi Corp.	<b>Mfr.</b> <b>Model</b> 8620 12H977 3UG01 1VNX4 483 TM	lte N
its plug into outlets tal heating element vall's baseboard in s Wattage Output mmercial Grade, Conver Sidential Grade, Conver OW/1500W	or an oil-filled one and work by convection for spot or small areas like offices or bedrooms. Integral thermosta  Key Features  tion at Protection, Programmable, Tamper Resistant, Tip-Over Switch tion Overheat Protection, Programmable Overheat Protection Overheat Protection Overheat Protection, Programmable Overheat Protection, Tip-Over Switch	supplementa t included. NEMA Plug Config. 5-15P 1-15P 5-15P 1-15P 5-15P 1-15P 1-15P	al heat. They No. of Heat Settings	position al Housing Color White Black White Gray, White Gray, White	Ong Overall Length 39 ¾ in 33 ¼ in 45 in 38 ½ in 48 in 38 ½ in 38 ½ in 58 in	Height 9 in 8 <sup>7</sup> / <sub>16</sub> in 7 <sup>1</sup> / <sub>2</sub> in 9 <sup>1</sup> / <sub>16</sub> in 5 <sup>1</sup> / <sub>4</sub> in 9 <sup>1</sup> / <sub>16</sub> in 8 <sup>3</sup> / <sub>8</sub> in	<b>Overall</b> <b>Depth</b> 5 ½ in 5 ½ in 5 ½ in 5 ½ in 7 ½ in 5 ½ in	Brand Air King Dayton Dayton Tpi Corp. Dayton	Mfr. Model 8620 12H977 3UG01 1VNX4 483 TM 1EVG2	Ite N 6DN 12H 3U( 1V) 31T 1E\

Typically placed at the entrance to offices and other buildings to melt snow and ice and prevent people from slipping. Can also be placed on the floor at a desk or workspace for personal comfort heating. Mats have a quiet internal heating element that's protected with a GFCI integrated in the power cord.

Wattage Output	No. of Heat Settings	Color	Overall Length	Overall Width	Overall Depth	Mfr. Model	ltem No.
55W/105W	1	Black	18 in	12 ¾ in	1 ¾ in	TT	181X29
60W	1	Gray	17 ¾ in	17 ¾ in	1⁄4 in	CT	181X33
120 W	1	Black	22 15/16 in	13 <sup>15</sup> /16 in	11/16 in	FW	181X30
135W	1	Black	36 ¼ in	16 in	1⁄4 in	FWB	181X31
240 W	1	Black	35 in	33 in	1⁄2 in	ICE-SNOW	35WX79





35WX79





## **Portable Electric Desk Heaters**

Use convection or fan-forced air to quickly warm an area after a few minutes of operation. Typically placed on desks, work surfaces, or floors to provide supplemental heat to a room or for an individual.







16D138

Wattage Output	Key Features	Includes	No. of Heat Settings	Housing s Color	Overall Height	Overall Width	Overall Depth	Brand	Mfr. Model	ltem No.
Non-Oscillating										
650W/1000W/1500W	Mechanical Controls, Overheat Protection, Tip-Over Switch	2-Prong Polarized Plug, Handle	3	Gray	10 in	7 % in	7 ½ in	Dayton	1VNW9	0 1VNW9
75000	Mechanical Controls, Overheat Protection, Remote Control, Tip-Over Switch	Handle	2	Black	11 in	7 ½ in	7 ½ in	Cozy	ESH	35WX78
750W/1500W	Mechanical Controls, Overheat Protection	Fold Down Handle, Two-Stage Thermostat	2	Gray, White	e 11 ½ in	10 ¼ in	6 in	Dayton	402M62	2 402M62
900W/1500W	Mechanical Controls, Overheat Protection	3-Prong Grounded Plug, Close Mesh Blower Guard	2	Gray	11 ¾ in	6 ¾ in	8 ¾ in	Air King	8945	3DZR7
90000/100000	Mechanical Controls, Overheat Protection, Programmable, Tip-Over Switch	3-Prong Grounded Plug, Onboard Cord Storage	2	Silver	16 %16 in	12 <sup>15</sup> ⁄16 in	16 ¾ in	Air King	8101	16D138
1000W/1500W	Mechanical Controls, Overheat Protection	3-Prong Grounded Plug, Back up Thermal Fuse	2	Black	6 ¾ in	5 in	7 in	Dayton	3VU37	3VU37
1500W	Mechanical Controls, Overheat Protection, Programmable, Remote Control, Tip-Over Switch	"Cool-Touch" Housing, (2) AAA Batteries, 3-Prong Grounded Plug, Automatic Thermostat, LED Display, Remote Control	2 & Auto	o Brown	15 ¾6 in	10 % in	12 % in	_	12H976	6 <b>12H976</b>
Oscillating										
900W/1500W	Mechanical Controls, Overheat Protection, Tip-Over Switch	2-Prong Polarized Plug	2	Gray	10 ¾ in	8 ¾ in	7 % in	Dayton	1VNX1	1VNX1

Sign in to Grainger.com<sup>®</sup> to see YOUR Pricing and MORE