



COMMERCIAL & RESIDENTIAL UNIT HEATER

RUH SERIES

A VERSATILE WORKHORSE

The RUH unit heater is small on price and big on heat. These heavy-duty units are well suited to situations where large amounts of heat must be provided in wide open spaces such as garages, workshops, commercial warehouses and construction sites. This unit has a powerful output up to 5000 W with a voltage of 240. The RUH has adjustable louvers that allow you to direct heat right from the source. With or without a built-in thermostat, it provides instant heat. Quiet, lightweight and easy-to-install with a universal wall or ceiling mounting bracket, this unit heater is everything you expect for less. Guaranteed productivity!



INSTANT HEAT

ADJUSTABLE LOUVERS ALLOW YOU TO DIRECT HEAT

THERMAL PROTECTION

WALL OR CEILING INSTALLATION INCLUDES SUPPORT BRACKET

ENCLOSED & PERMANENTLY LUBRICATED MOTOR 2 KW TO 5 KW MODELS AVAILABLE

RECOMMENDED LOCATIONS

CONSTRUCTION SITE, GARAGE, WORKSHOP, SMALL COMMERCIAL SPACE

COLOURS

- standard: textured charcoal
- optional: white, almond, black, silver, clear anodized, nickel, champagne, light bronze, dark brown (10% surcharge)

FINISH

epoxy-polyester powdercoat

MANUFACTURING

- 20-gauge steel cabinet
- totally enclosed and factory lubricated motor
- 350 cfm quiet helicoidal fan
- adjustable louvers
- thermal protection with automatic reset

ELEMENT

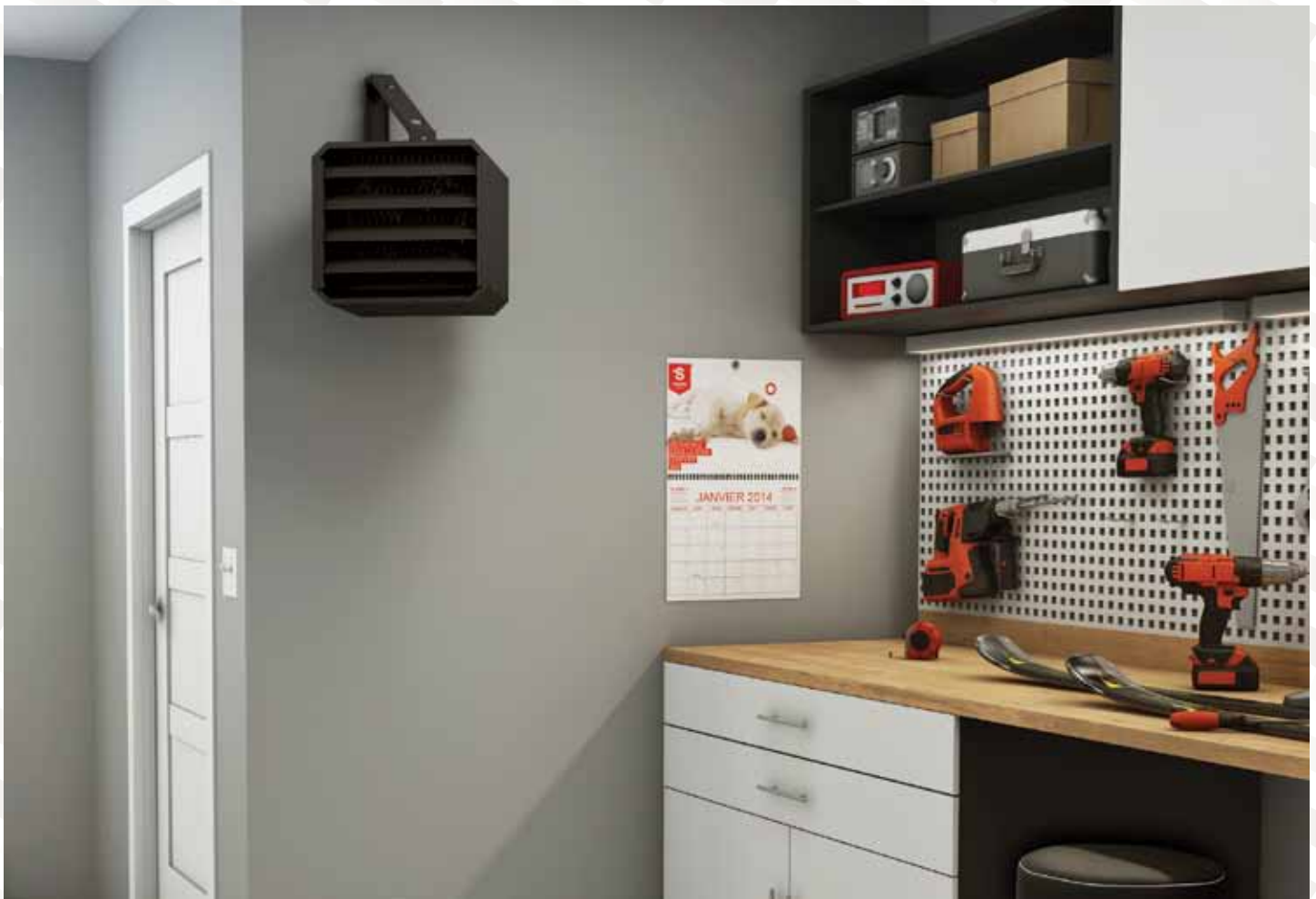
nichrome element produces instant heat

CONTROL

built-in thermostat (included with T series)

INSTALLATION

wall or ceiling mounted with universal mounting bracket (included with unit)



TECHNICAL SPECIFICATIONS

WITHOUT CONTROL		BUILT-IN THERMOSTAT		POWER	VOLTAGE	PHASE	FLOW	POWER	WEIGHT	
CODE	PRICE	CODE	PRICE	WATTS	VOLTS	NB	CFM	BTU/H	KG	LB
RUH2CHAR	315.75	RUH2TCHAR	326.75	2000/1500	240/208	1	350	6826	9	20
RUH3CHAR	321.25	RUH3TCHAR	332.25	3000/2250	240/208	1	350	10239	9	20
RUH4CHAR	326.75	RUH4TCHAR	338.00	4000/3000	240/208	1	350	13652	9	20
RUH5CHAR	332.25	RUH5TCHAR	343.50	5000/3750	240/208	1	350	17065	9	20

TECHNICAL DRAWINGS

