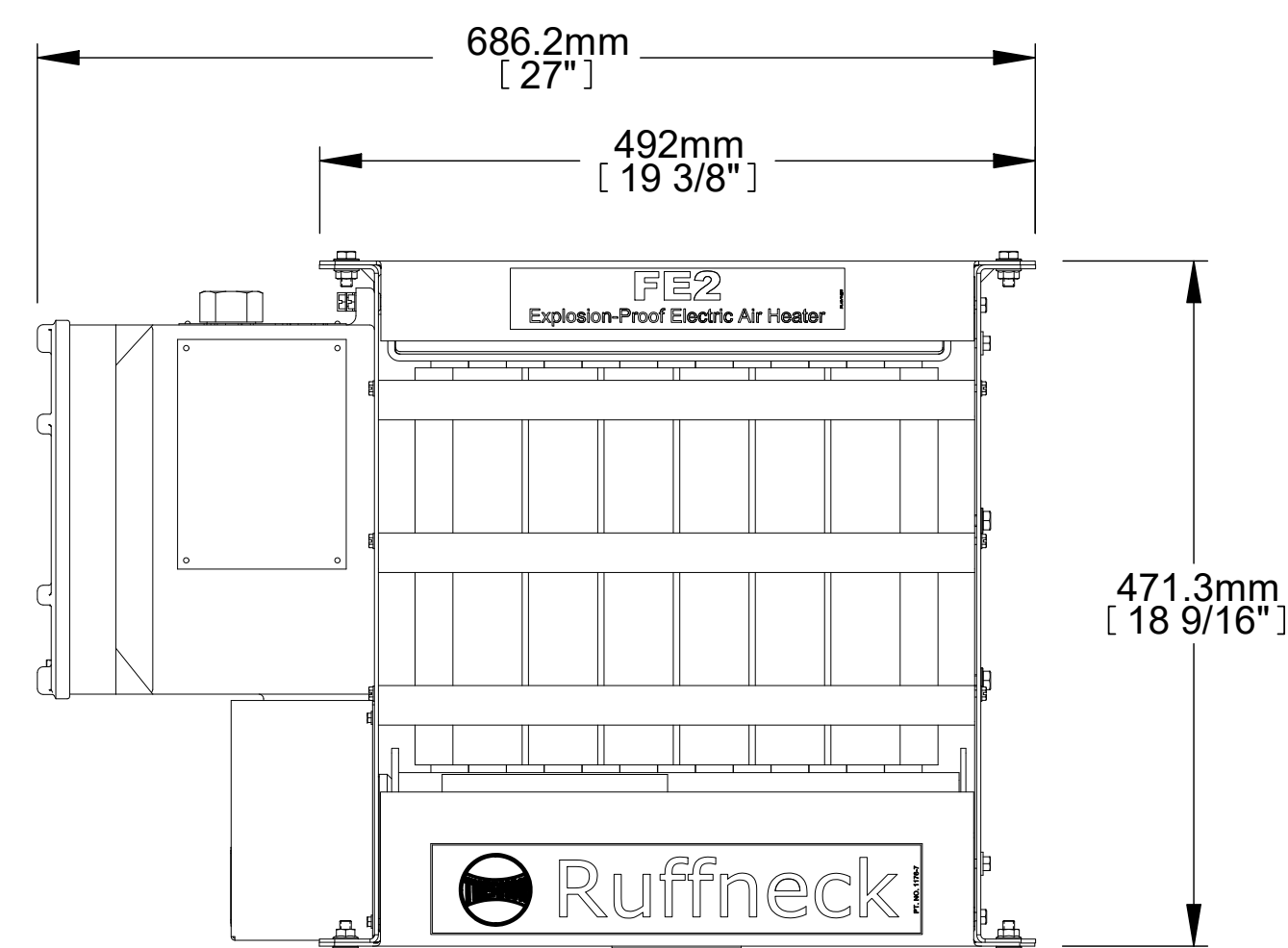
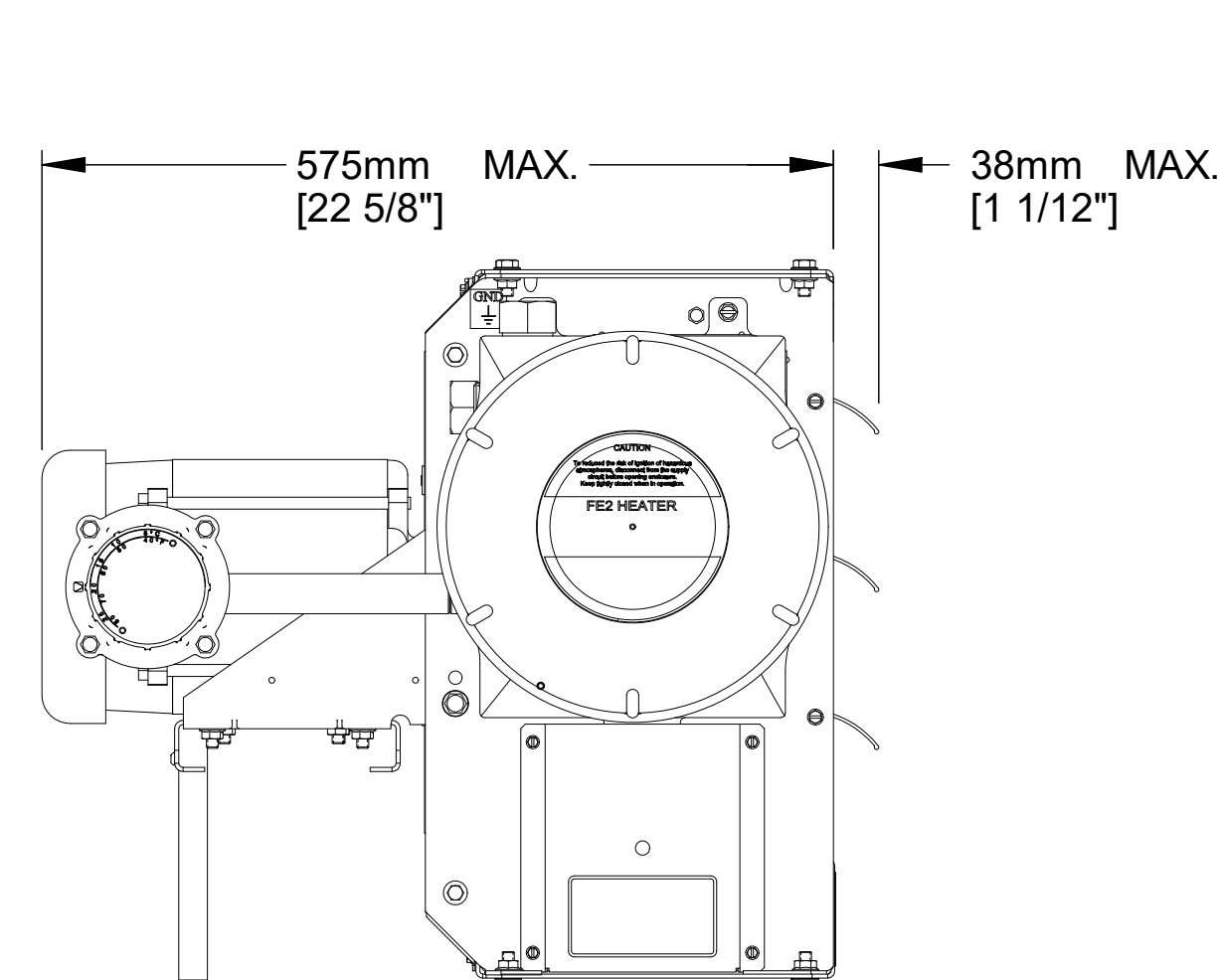
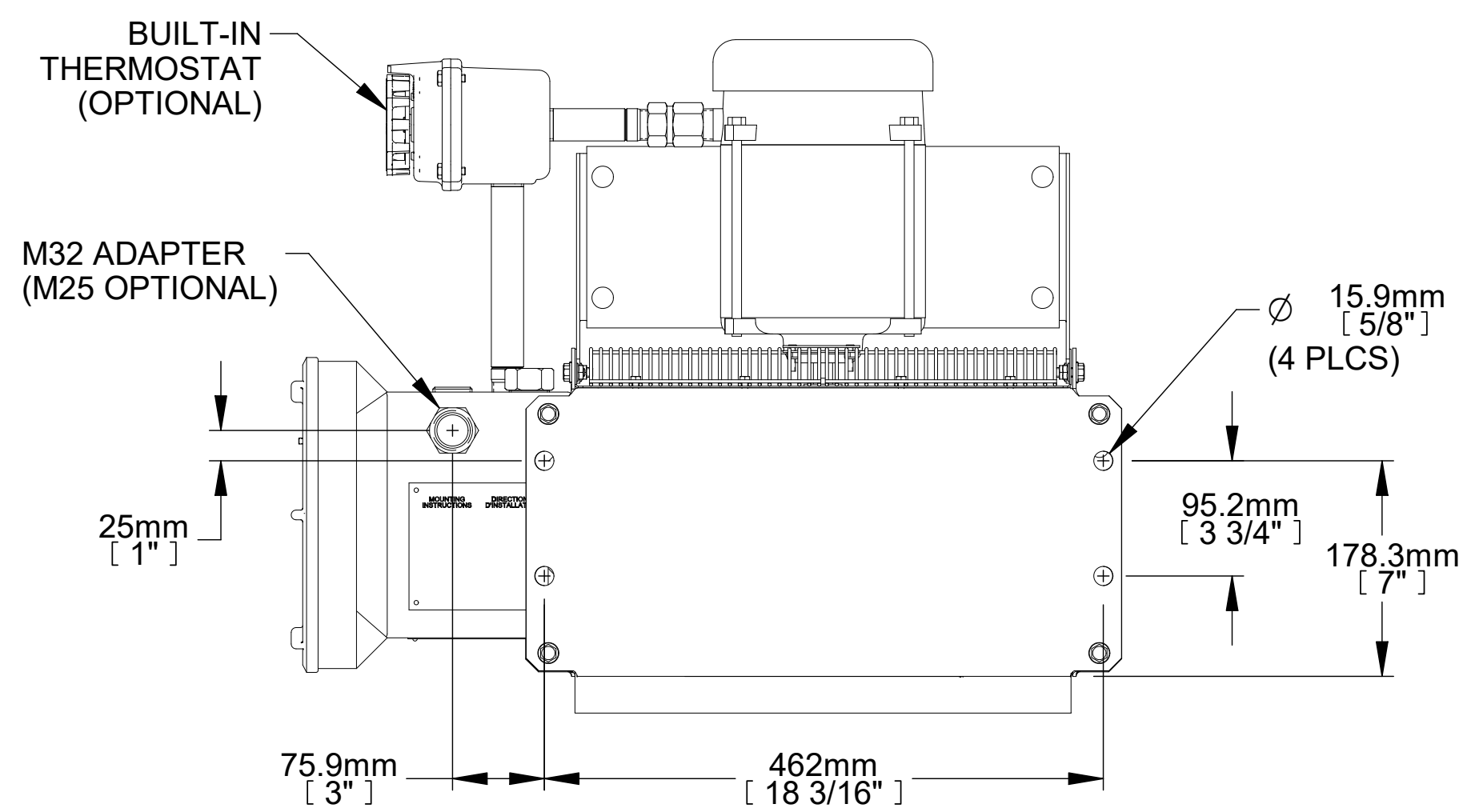


**TABLE 1 - TECHNICAL DATA (60HZ)**

MODEL	OUTPUT (kW)	VOLTAGE (VOLTS)	FREQ. (Hz)	PHASE	CURRENT (AMPS)	AIR FLOW (M³/HR)
FE2-220160-025	2.5	220	60	1	11.4	850
FE2-220160-042	4.2				11.1	
FE2-220160-063	6.3				28.6	1444
FE2-220160-084	8.4	38.2				
FE2-230160-028	2.8	230			12.0	850
FE2-230160-046	4.6				20.0	
FE2-230160-069	6.9			29.9	1444	
FE2-240160-030	3.0	240		12.4		850
FE2-240160-050	5.0			20.8		
FE2-240160-075	7.5			31.2	1444	
FE2-240160-100	10.0	41.7				
FE2-380360-025	2.5	380		60	3	3.8
FE2-380360-046	4.6		6.4			
FE2-380360-063	6.3		9.6			1444
FE2-380360-084	8.4	12.8				
FE2-400360-028	2.8	400	4.1			850
FE2-400360-046	4.6		6.6			
FE2-400360-093	9.3		13.4		1444	
FE2-415360-037	3.7	415	5.1			850
FE2-415360-075	7.5		10.4			
FE2-440360-042	4.2		440		5.5	850
FE2-440360-084	8.4	11.0			1444	



**NOTES:**

- NET WEIGHT: 64 KG
- SHIPPING WEIGHT: 88 KG
- OPERATING AMBIENT TEMP: -20° TO +40°C
- HAZARDOUS LOCATION CLASSIFICATION: Ex II 2 G Ex d IIB T3 Gb
- TEMPERATURE CLASS: T3 200°C
- MATERIALS: CABINET: 12 GA. EPOXY POWDER COATED RUFFNECK GREEN

CORE: STEEL WITH INTEGRAL ALUMINUM FINS

REV.	REVISION DESCRIPTION	DATE	BY
TITLE: FE2 RUFFNECK HEATER DATA SHEET 2.5 - 10.0 KW @ 60 HZ			
DWG NO.: 11522-D SHEET: 2 of 2		TOLERANCE UNLESS NOTED OTHERWISE	
SYTLINE NO.: N/A		± 1/2° ANGULAR	± N/A DECIMAL
SCALE: N.T.S.		± 1/8" FRACTIONAL	± 3 mm METRIC
DRN BY: nsanchez		06 Aug 2010	
CHK'D BY:			
APP'D. BY:			

