

HEAVY DUTY IMMERSION HEATER WITH INTEGRAL THERMOSTAT — 2.5 NPT FITTING

ARMTS-3 Series
Starts at

\$1200



- ✓ Passivated Stainless Steel Wetted
- ✓ 3 Element Heater Design
- ✓ 208, 240, or 480 Vac;
3 Phase Power
- ✓ 3 to 18 kW
- ✓ For Process Water Applications

SPECIFICATIONS

Wattage: 3 to 18 kW

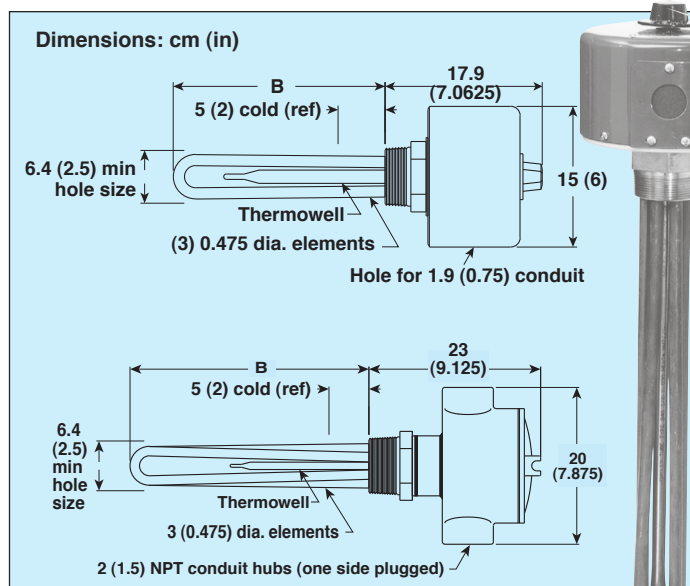
Power: 208, 240 or 480V;
3 phase power

Sheath: Passivated stainless steel

Screw Plug: 2½ NPT passivated
stainless steel

Thermostat: Bulb and capillary

Enclosure: General purpose,
NEMA-1 rated, or type E2 moisture
resistant/explosion resistant enclosure



CAUTION AND WARNING!

Fire and electrical shock may
result if products are used
improperly or installed or used
by non-qualified personnel.

ARMTS-3305/240,
\$1200, shown
smaller than
actual size.

ARMTS-3305E2/240,
\$1450, shown smaller
than actual size.

Note: The integral thermostat functions as a
temperature control only. This is not a fail safe
device. An approved pressure or temperature
control should be used with these heaters to
assure safe operation. See Section P for our
selection of control devices.

MOST POPULAR MODELS HIGHLIGHTED!

To Order (Specify Model Number)

kW	Phase	W/in ²	No. Htg. Elem.	Dim. B cm (in)	T-2 Temp Range (60 to 250°F)			T-1 Temp Range (0 to 100°F)		
					Model No.	Price	Wt. kg (lb)	Model No.	Price	Wt. kg (lb)
ARMTS-3 with General Purpose Terminal Enclosure										
3	3	51	3	18 (7)	ARMTS-3305*/3P	\$1200	4 (8)	ARMTS-3305T1*/3P	\$1200	4 (8)
4.5	3	48	3	28 (11)	ARMTS-3455*/3P	1300	4 (8)	ARMTS-3455T1*/3P	1300	4 (8)
6	3	48	3	43 (17)	ARMTS-3605*/3P	1350	4 (9)	ARMTS-3605T1*/3P	1350	4 (9)
7.5	3	53	3	47 (8.5)	ARMTS-3755*/3P	1400	5 (10)	ARMTS-3755T1*/3P	1400	5 (10)
9	3	47	3	61 (24)	ARMTS-3905*/3P	1500	5 (10)	ARMTS-3905T1*/3P	1500	5 (10)
12	3	46	3	81 (32)	ARMTS-3120*/3P	1650	4 (11)	ARMTS-3120T1*/3P	1650	4 (11)
15	3	46	3	100 (39.5)	ARMTS-3150*/3P	1800	5 (12)	ARMTS-3150T1*/3P	1800	5 (12)
18	3	51	3	119 (47)	¹ ARMTS-3180*/3P	1900	6 (13)	¹ ARMTS-3180T1*/3P	1900	6 (13)
ARMTS-3 with Moisture Resistant/Explosion Resistant Enclosure (Type E2)										
3	3	51	3	18 (7)	ARMTS-3305E2*/3P	\$1450	6 (13)	ARMTS-3305E2T1*/3P	\$1450	6 (13)
4.5	3	48	3	28 (11)	ARMTS-3455E2*/3P	1550	6 (13)	ARMTS-3455E2T1*/3P	1550	6 (13)
6	3	48	3	43 (17)	ARMTS-3605E2*/3P	1600	5 (12)	ARMTS-3605E2T1*/3P	1600	6 (14)
7.5	3	53	3	47 (8.5)	ARMTS-3755E2*/3P	1650	6 (14)	ARMTS-3755E2T1*/3P	1650	7 (15)
9	3	47	3	61 (24)	ARMTS-3905E2*/3P	1750	7 (15)	ARMTS-3905E2T1*/3P	1750	7 (15)
12	3	46	3	81 (32)	ARMTS-3120E2*/3P	1900	7 (15)	ARMTS-3120E2T1*/3P	1900	7 (16)
15	3	46	3	100 (39.5)	ARMTS-3150E2*/3P	2050	8 (17)	ARMTS-3120E2T1*/3P	1900	8 (17)
18	3	51	3	119 (47)	² ARMTS-3180E2*/3P	2150	8 (18)	² ARMTS-3180E2T1*/3P	2150	8 (18)

¹ Not UL Listed or CSA Certified (exceeds 48 amps) ² Not CSA NRTL/C Certified (exceeds 48 amps)

/* Designate voltage, i.e., "240" for 240V or "480" for 480V.

Ordering Example: ARMTS-3305T1/240/3P, 3 kW heater with a thermostat range of 0 to 100°F powered by 240 Vac, \$1200.