

Model selection guide

I-II-III-IV-V-VI Example: TJ-0015-AT-P-M-UV

I	-II	-III	-IV	-V	-VI	
TJ						<b>ThermJet Burner</b>
						<b>Model</b> 0015 150,000 Btu/h (44 kW) 0025 250,000 Btu/h (73 kW) 0050 500,000 Btu/h (147 kW) 0075 750,000 Btu/h (220 kW) 0100 1,000,000 Btu/h (293 kW) 0150 1,500,000 Btu/h (440 kW) 0200 2,000,000 Btu/h (586 kW)
						<b>Combustor Type</b> AT Alloy Tube Combustor 750°C (950°F) SC Silicon Carbide Combustor 1,371°C (1,500°F) RC Refractory Combustor with AISI 330 wrapper 1,538°C (2,800°F)
						<b>Fuel Type</b> P Propane (C <sub>3</sub> H <sub>8</sub> ) N Natural Gas (CH <sub>4</sub> )
						<b>Burner Velocity Type</b> M Medium Velocity Outlet H High Velocity Outlet
						<b>Flame Detection Type</b> UV UV Scanner Adapter 1/2" FR Flame Rod