

Tag Number	Manufacturer	Unit Model	Unit Size	Max Operating Weight (lb)
RTU-34	Trane	YZC120F4RXA	10 Tons	1608
Tag Number	Gross Cooling Capacity (Total MBH)	Gross Sensible Cooling Capacity (MBH)	Gas Htg Entering Air Temp (F)	Gas Heating Leaving Air Temp (F)
RTU-34	115.37	90.33	70	101.6

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Notes:

1. Option to All Units: R410A refrigerant, Hinged panels for 2" MERV 8 Filters, Microprocessor controls, Circu
BACnet Communications, Clogged Filter Switch & Condenser Drain Pan Overflow Switch, Stainless Steel Dra

Length X Width (feet)	Actual Airflow (CFM)	Outdoor Airflow (CFM)	Power Exhaust	Supply Fan Drive Type
8.31 x 5.27	3600	360	Yes	VSB
Heating Capacity (L-M-H)	Gas Hgt Capacity Input (MBH)	Gas Heating Capacity Output (MBH)	Compr. Power Input (kW)	Fan RPM
Low	150	121.5	7.79	1487

Length X Width (feet)	Actual Airflow (CFM)	Outdoor Airflow (CFM)	Power Exhaust	Supply Fan Drive Type
8.31 x 5.27	3600	360	Yes	VSB

uit Breaker Disconnect, Low Leak economizer with barometric relief, eFlex Compressor, PVC drain trap, Target
in Pan, Room Sensor with Temperature Adjustment with Override, Standard Condenser with Hail Guard, Gas

External Static Pressure (in Wg)	Cooling Entering Air DB (F)	Cooling Entering Air WB (F)	Cooling Evap LAT DB (F)	Cooling Evap LAT WB (F)
1.3	80	67	56.63	56.54
Motor Power (BHP)	Volts- Phase- Hertz	MCA	MOP (AMP)	EER
1.32	480-3-60	31	45	12.2

External Static Pressure (in Wg)	Cooling Entering Air DB (F)	Cooling Entering Air WB (F)	Cooling Evap LAT DB (F)	Cooling Evap LAT WB (F)
1.3	80	67	56.63	56.54

et OEM Controller, GFCI Receptacle- field wired, Hold down Clips,
s Regulator

Cooling LAT DB (F)	Cooling LAT WB (F)
60.34	57.99
150.00	Notes
23.00	See Note 1

Cooling LAT DB (F)	Cooling LAT WB (F)	Gross Cooling Capacity (Total MBH)	Gross Sensible Cooling Capacity (MBH)	Gas Htg Entering Air Temp (F)
60.34	57.99	115.37	90.33	70

Gas Heating Leaving Air Temp (F)	Heating Capacity (L-M- H)	Gas Hgt Capacity Input (MBH)	Gas Heating Capacity Output (MBH)	Compr. Power Input (kW)
101.6	Low	150	121.5	7.79

Fan RPM	Motor Power (BHP)	Volts- Phase- Hertz	MCA	MOP (AMP)
1487	1.32	480-3-60	31	45

EER	150.00	Notes
12.2	23.00	See Note 1