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<p>GRAUJC30FB</p> <p>Condenser Air Cooled 30ton 230v/60hz/3ph R410 No Control Trane Raujc30fb</p>	<p>GRAUC30</p> <p>Condensing Unit 360.000 Btu 230v/60hz/3ph Trane R410 Rauc30</p>	<p>GRAUJC30F</p>  <p>Condensing Unit 360.000 Btu 230v/60hz/3ph Trane R410 Raujc30f</p>	<p>GRAUC40</p> <p>Condensing Unit 480.000 Btu 460v/60hz/3ph Trane R410 Rauc40</p>	<p>GRAUJC404</p> <p>Condensing Unit 480.000 Btu 460v/60hz/3ph Trane R410 Raujc404</p>
<p>G4TXK6512G1000AA</p> <p>Horizontal Cond. 12.000btu Trane U-Match R410 220-240v/50-60hz/Ph 4txk6512g1000aa Inverter</p>	<p>G4TXU2018A10N</p>  <p>Horizontal Cond. 18.000btu Trane U-Match R410 Cooling/Heating 200-230v/60hz/Ph 4txu2018a10n Inverter (Only With 4ux) Ahri/Etl</p>	<p>G4TTK0524D1000AL</p> <p>Horizontal Cond. 24.000btu Trane U-Match R410 200-230v/60hz/Ph 4ttk0524d1000al Fix Speed (Only With 2mcc0524c10r0al)</p>	<p>G4TXK6524G1000AA</p> <p>Horizontal Cond. 24.000btu Trane U-Match R410 220-240v/50-60hz/Ph 4txk6524g1000aa Inverter</p>	<p>G4TXU2024A10N</p>  <p>Horizontal Cond. 24.000btu Trane U-Match R410 Cooling/Heating 200-230v/60hz/Ph 4txu2024a10n Inverter (Only With 4ux) Ahri/Etl</p>
<p>G4TTK0536D1000AL</p>  <p>Horizontal Cond. 36.000btu Trane U-Match R410 200-230v/60hz/Ph 4ttk0536d1000al Fix Speed (Only With 2mcc0536c10r0al)</p>	<p>G4TXK6536G1000AA</p> <p>Horizontal Cond. 36.000btu Trane U-Match R410 220-240v/50-60hz/Ph 4txk6536g1000aa Inverter</p>	<p>G4TXU2036A10N</p>  <p>Horizontal Cond. 36.000btu Trane U-Match R410 Cooling/Heating 200-230v/60hz/Ph 4txu2036a10n Inverter (Only With 4ux) Ahri/Etl</p>	<p>G4TTK0548D1000AL</p>  <p>Horizontal Cond. 48.000btu Trane U-Match R410 200-230v/60hz/Ph 4ttk0548d1000al Fix Speed (Only With 2mcc0548c10r0al)</p>	<p>G4TXK6548G1000AA</p> <p>Horizontal Cond. 48.000btu Trane U-Match R410 220-240v/50-60hz/Ph 4txk6548g1000aa Inverter</p>
<p>G4TXU2048A10N</p>  <p>Horizontal Cond. 48.000btu Trane U-Match R410 Cooling/Heating 200-230v/60hz/Ph 4txu2048a10n Inverter (Only With 4ux) Ahri/Etl</p>	<p>G4TTK0560D1000AL</p>  <p>Horizontal Cond. 60.000btu Trane U-Match R410 200-230v/60hz/Ph 4ttk0560d1000al Fix Speed (Only With 2mcc0560c10r0al)</p>	<p>G4TXK6518G1000AA</p> <p>Outdoor Cond. 18.000btu Trane U-Match R410 200-230v/50-60hz/Ph 4txk6518g1000aa Inverter</p>	<p>G4TXK6560G1000AA</p> <p>Outdoor Cond. 60.000btu Trane U-Match R410 200-230v/50-60hz/Ph 4txk6560g1000aa Inverter</p>	<p>GTXVUMKIT24</p> <p>Txv Kit Expansion Valve 24.000btu Txvumkit24 (For 4tyk6524d1000al)</p>
<p>GTXVUMKIT36</p>  <p>Txv Kit Expansion Valve 36.000btu Txvumkit36 (For 4tyk6536d1000al)</p>	<p>GTXVUMKIT48</p> <p>Txv Kit Expansion Valve 48.000btu Txvumkit48 (For 4tyk6548d1000al)</p>	<p>GTXVUMKIT60</p>  <p>Txv Kit Expansion Valve 60.000btu Txvumkit60 (For 4tyk6560d1000al)</p>	<p>GTTA120A300G</p>  <p>Vertical Cond. 120.000btu R22 208-230v/60hz/3ph Trane Tta120a300g</p>	<p>GTTA120F3</p>  <p>Vertical Cond. 120.000btu R410 208-230v/60hz/3ph Trane Tta120 (Manifold)</p>
<p>GTTA120D300A</p>  <p>Vertical Cond. 120.000btu R410 208-230v/60hz/3ph Trane Tta120g300a</p>	<p>GTTA120E3</p>  <p>Vertical Cond. 120.000btu R410 230v/60hz/3ph Trane Tta120 (Dual Circuit)</p>	<p>GTTA120D400A</p>  <p>Vertical Cond. 120.000btu R410 460v/60hz/3ph Trane Tta120</p>	<p>GTTA120F4</p>  <p>Vertical Cond. 120.000btu R410 460v/60hz/3ph Trane Tta120 (Manifold)</p>	<p>GTTA12044DE</p> <p>Vertical Cond. 120.000btu R410 460v/60hz/3ph Trane TTA12044DE (Dual Circuit)</p>









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<p>GTTA120E4</p>  <p>Vertical Cond. 120.000btu R410 460v/60hz/3ph Trane Tta120e (Dual Circuit)</p>	<p>GTTA126HD00A</p>  <p>Vertical Cond. 125.000btu R410 380-415v/50hz/3ph Trane Tta126hd00a</p>	<p>GTTA150E300A</p>  <p>Vertical Cond. 150.000btu R410 208-230v/60hz/3ph Trane Tta150h300a (Dual Circuit)</p>	<p>GTTA150E4</p>  <p>Vertical Cond. 150.000btu R410 460v/60hz/3ph Trane Tta150e4 (Dual Circuit)</p>	<p>G4TTR6018J1</p> <p>Vertical Cond. 18.000btu Xr16 Trane Seer17 R410 208-230v/60hz/1ph 4ttr6018j1</p>
<p>GTTA180B300G</p> <p>Vertical Cond. 180.000btu R22 208-230v/60hz/3ph Trane Tta180b300g</p>	<p>GTTA180E300A</p>  <p>Vertical Cond. 180.000btu R410 208-230v/60hz/3ph Trane Tta180 (Dual Circuit)</p>	<p>GTTA18043</p> <p>Vertical Cond. 180.000btu R410 208-230v/60hz/3ph Trane Tta18043</p>	<p>GTTA180F3</p>  <p>Vertical Cond. 180.000btu R410 220v/60hz/3ph Trane Tta180 (Manifold)</p>	<p>GTTA180E400A</p>  <p>Vertical Cond. 180.000btu R410 460v/60hz/3ph Trane Tta180 (Dual Circuit)</p>
<p>GTTA180F4</p>  <p>Vertical Cond. 180.000btu R410 460v/60hz/3ph Trane Tta180 (Manifold)</p>	<p>G4TTM3024A1000B</p>  <p>Vertical Cond. 24.000 Btu Xb300 Trane Seer13 R410 208-230v/60hz/1ph 4ttm3024a1000b</p>	<p>G4TTB3024D1000A</p> <p>Vertical Cond. 24.000btu Seer13 R410 208-230v/60hz/1ph Trane</p>	<p>G4TTB3024E1000A</p>  <p>Vertical Cond. 24.000btu Xb13 Trane Seer13 R410 208-230v/60hz/1ph 4ttb3024e1000a</p>	<p>G4TTB6024A1000A</p>  <p>Vertical Cond. 24.000btu Xb16 Trane Seer16 R410 208-230v/60hz/1ph 4ttb6024a1000a</p>
<p>G4TTX6024H1000A</p>  <p>Vertical Cond. 24.000btu Xl16i Trane Seer16 R410 208-230v/60hz/1ph 4ttx6024h1000a</p>	<p>G4TTX8024A1000A</p>  <p>Vertical Cond. 24.000btu Xl18i Dual Stage Trane Seer18 R410 208-230v/60hz/1ph 4ttx8024a1000a</p>	<p>G4TTZ0024A1000A</p>  <p>Vertical Cond. 24.000btu Xl20i Communicating Dual Stage Trane Seer20 R410 208-230v/60hz/1ph 4ttz0024a1000a</p>	<p>G4TTR3024H1</p>  <p>Vertical Cond. 24.000btu Xr13 Trane Seer14.5 R410 208-230v/60hz/1ph 4ttr3024h1000a</p>	<p>G4TTR4024L1</p>  <p>Vertical Cond. 24.000btu Xr14 Trane Seer15.5 R410 208-230v/60hz/1ph 4ttr4024l1</p>
<p>G4TTR6024B1</p>  <p>Vertical Cond. 24.000btu Xr16 Trane Seer17 R410 208-230v/60hz/1ph 4ttr6024b1</p>	<p>G4TTR7024A1</p> <p>Vertical Cond. 24.000btu Xr17 Trane Seer17 R410 208-230v/60hz/1ph 4ttr7024a1</p>	<p>G4TTV8024A1</p> <p>Vertical Cond. 24.000btu Xv18i Inverter Trane Seer18 R410 208-230v/60hz/1ph 4ttv8024a1000a</p>	<p>G4TTV0024A1000A</p>  <p>Vertical Cond. 24.000btu Xv20i Inverter Trane Seer21 R410 208-230v/60hz/1ph 4ttv0024a1000a</p>	<p>GTTA240E300A</p>  <p>Vertical Cond. 240.000btu R410 208-230v/60hz/3ph Trane Tta240 (Dual Circuit)</p>
<p>GTTA240F3</p>  <p>Vertical Cond. 240.000btu R410 208-230v/60hz/3ph Trane Tta240 (Manifold)</p>	<p>GTWA240E30RB</p>  <p>Vertical Cond. 240.000btu R410 208-230v/60hz/3ph Trane Twa240e30rb Dual Compressors, Heat Pump</p>	<p>GTTA240F4</p>  <p>Vertical Cond. 240.000btu R410 460v/60hz/3ph Trane Tta240 (Manifold)</p>	<p>GTTA240E4</p>  <p>Vertical Cond. 240.000btu R410 460v/60hz/3ph Trane Tta240e4 (Dual Circuit)</p>	<p>TTA240J4</p> <p>Vertical Cond. 240.000btu R410 460v/60hz/3ph Trane Tta240j4 (Dual Manifold)</p>

































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<p>GTTA240J4</p> <p>Vertical Cond. 240.000btu R410 460v/60hz/3ph Trane Tta240j4 (Dual Manifold)</p>	<p>G4TYK6524D1000AL</p> <p>Vertical Cond. 240.000btu Trane U-Match R410 200-230v/60hz/Ph 4tyk6524d1000al Inverter (Only With 2mcc0524c10r0a) With Out</p>	<p>GTTA251FD00</p>  <p>Vertical Cond. 250.000btu R410 380-415v/50hz/3ph Trane Tta251fd00a</p>	<p>G4TTR3030G1</p> <p>Vertical Cond. 30.000btu Xr13 Trane Seer14 R410 208-230v/60hz/1ph 4ttr3030h100a</p>	<p>GTTA300F3</p>  <p>Vertical Cond. 300.000btu R410 208-230v/60hz/3ph Trane Tta300 (Manifold)</p>
<p>GTTA300J300A</p>  <p>Vertical Cond. 300.000btu R410 208-230v/60hz/3ph Trane Tta300j300a (Dual Manifold)</p>	<p>GTTA300F4</p>  <p>Vertical Cond. 300.000btu R410 460v/60hz/3ph Trane Tta300 (Manifold)</p>	<p>GTTA300J400A</p>  <p>Vertical Cond. 300.000btu R410 460v/60hz/3ph Trane Tta300j400a (Dual Manifold)</p>	<p>G4TTM3036A1000B</p>  <p>Vertical Cond. 36.000 Btu Xb300 Trane Seer13 R410 208-230v/60hz/1ph 4ttm3036a1000b</p>	<p>G4TTB3036D1000A</p> <p>Vertical Cond. 36.000btu Seer13 R410 208-230v/60hz/1ph Trane</p>
<p>G4TTX6036E1000A</p>  <p>Vertical Cond. 36.000btu Seer16 R410 208-230v/60hz/1ph Trane</p>	<p>G4TTA3036A3000B</p>  <p>Vertical Cond. 36.000btu Trane Seer13 R410 200-230v/60hz/3ph 4tta3036a3 / 4tta3036b3</p>	<p>G4TTA3036A4000B</p>  <p>Vertical Cond. 36.000btu Trane Seer13 R410 460v/60hz/3ph 4tta3036a4 / 4tta3036a4</p>	<p>G4TYK6536D1000AL</p>  <p>Vertical Cond. 36.000btu Trane U-Match R410 200-230v/60hz/Ph 4tyk6536d1000al Inverter (Only With 2mcc0536c10r0a) With Out</p>	<p>G4TTB3036E1000A</p>  <p>Vertical Cond. 36.000btu Xb13 Trane Seer13 R410 208-230v/60hz/1ph 4ttb3036e1000a</p>
<p>G4TTB6036A1000A</p>  <p>Vertical Cond. 36.000btu Xb16 Trane Seer16 R410 208-230v/60hz/1ph 4ttb6036a1000a</p>	<p>G4TTX6036H1000A</p>  <p>Vertical Cond. 36.000btu X116i Trane Seer16 R410 208-230v/60hz/1ph 4ttx6036h1000a</p>	<p>G4TTX8036A1000A</p>  <p>Vertical Cond. 36.000btu X118i Dual Stage Trane Seer18 R410 208-230v/60hz/1ph 4ttx8036a1000a</p>	<p>G4TTZ0036A1000A</p>  <p>Vertical Cond. 36.000btu X120i Communicating Dual Stage Trane Seer20 R410 208-230v/60hz/1ph 4ttz0036a1000a</p>	<p>G4TTR3036G1</p>  <p>Vertical Cond. 36.000btu Xr13 Trane Seer14.5 R410 208-230v/60hz/1ph 4ttr3036g100a</p>
<p>G4TTR4036L1</p>  <p>Vertical Cond. 36.000btu Xr14 Trane Seer15.5 R410 208-230v/60hz/1ph 4ttr4036l1</p>	<p>G4TTR6036B1</p>  <p>Vertical Cond. 36.000btu Xr16 Trane Seer17 R410 208-230v/60hz/1ph 4ttr6036b1</p>	<p>G4TTR7036A1</p> <p>Vertical Cond. 36.000btu Xr17 Trane Seer17 R410 208-230v/60hz/1ph 4ttr7036a1</p>	<p>G4TTV0036A1000A</p>  <p>Vertical Cond. 36.000btu Xv20i Inverter Trane Seer21 R410 208-230v/60hz/1ph 4ttv0036a1000a</p>	<p>G4TTR4042L1</p> <p>Vertical Cond. 40.000btu Xr14 Trane Seer15.5 R410 208-230v/60hz/1ph 4ttr4042l1</p>
<p>G4TTR6042B1</p> <p>Vertical Cond. 42.000btu Xr16 Trane Seer17 R410 208-230v/60hz/1ph 4ttr6042b1</p>	<p>G4TTM3048A1000B</p>  <p>Vertical Cond. 48.000 Btu Xb300 Trane Seer13 R410 208-230v/60hz/1ph 4ttm3048a1000b</p>	<p>G4TTB3048D1000A</p>  <p>Vertical Cond. 48.000btu Seer13 R410 208-230v/60hz/1ph Trane</p>	<p>G4TTX6048E1000A</p> <p>Vertical Cond. 48.000btu Seer16 R410 208-230v/60hz/1ph Trane</p>	<p>G4TTA3048D3000B</p>  <p>Vertical Cond. 48.000btu Trane Seer13 R410 200-230v/60hz/3ph 4tta3048d3000b</p>



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<p>G4TTA3048A4000B</p>  <p>Vertical Cond. 48.000btu Trane Seer13 R410 460v/60hz/3ph 4tta3048a4000b</p>	<p>G4TYK6548D1000AL</p>  <p>Vertical Cond. 48.000btu Trane U-Match R410 200-230v/60hz/Ph 4tyk6548d1000al Inverter (Only With 2mcc0548c10r0a1) With Out</p>	<p>G4TTB3048D1000B</p>  <p>Vertical Cond. 48.000btu Xb13 Trane Seer13 R410 208-230v/60hz/1ph 4ttb3048d1000b</p>	<p>G4TTB6048A1000A</p>  <p>Vertical Cond. 48.000btu Xb16 Trane Seer16 R410 208-230v/60hz/1ph 4ttb6048a1000a</p>	<p>G4TTX6048H1000A</p>  <p>Vertical Cond. 48.000btu Xl16i Trane Seer16 R410 208-230v/60hz/1ph 4ttx6048h1000a</p>
<p>G4TTX8048A1000A</p>  <p>Vertical Cond. 48.000btu Xl18i Dual Stage Trane Seer18 R410 208-230v/60hz/1ph 4ttx8048a1000a</p>	<p>G4TTZ0048A1000A</p>  <p>Vertical Cond. 48.000btu Xl20i Communicating Dual Stage Trane Seer20 R410 208-230v/60hz/1ph 4ttz0048a1000a</p>	<p>G4TTR3048D1</p>  <p>Vertical Cond. 48.000btu Xr13 Trane Seer14.5 R410 208-230v/60hz/1ph 4ttr3048d1000a</p>	<p>G4TTR4048L1</p>  <p>Vertical Cond. 48.000btu Xr14 Trane Seer15.5 R410 208-230v/60hz/1ph 4ttr4048l1</p>	<p>G4TTR6048B1</p>  <p>Vertical Cond. 48.000btu Xr16 Trane Seer17 R410 208-230v/60hz/1ph 4ttr6048b1</p>
<p>G4TTR7048A1</p>  <p>Vertical Cond. 48.000btu Xr17 Trane Seer17 R410 208-230v/60hz/1ph 4ttr7048a1</p>	<p>G4TTV0048A1000A</p>  <p>Vertical Cond. 48.000btu Xv20i Inverter Trane Seer21 R410 208-230v/60hz/1ph 4ttv0048a1000a</p>	<p>GTTA07243AAB</p>  <p>Vertical Cond. 6.0 Tons R410 208-230v/60hz/3ph Trane Tta07243aab</p>	<p>G4TTM3060A1000B</p>  <p>Vertical Cond. 60.000Btu Xb300 Trane Seer13 R410 208-230v/60hz/1ph 4ttm3060a1000b</p>	<p>G4TTB3060D1000A</p>  <p>Vertical Cond. 60.000btu Seer13 R410 208-230v/60hz/1ph Trane</p>
<p>G4TTX6060E1000A</p>  <p>Vertical Cond. 60.000btu Seer16 R410 208-230v/60hz/1ph Trane</p>	<p>G4TTA4060A400A</p>  <p>Vertical Cond. 60.000btu Trane R410 460v/60hz/3ph 4tta4060b4000a</p>	<p>G4TTA3060B4000B</p>  <p>Vertical Cond. 60.000btu Trane Seer13 R410 460v/60hz/3ph 4tta3060b4000b</p>	<p>G4TTA3060D3000B</p>  <p>Vertical Cond. 60.000btu Trane Seer14.5 R410 200-230v/60hz/3ph 4tta3060d3000b / 4tta3060d3000c</p>	<p>G4TYK6560D1000AL</p>  <p>Vertical Cond. 60.000btu Trane U-Match R410 200-230v/60hz/Ph 4tyk6560d1000al Inverter (Only With 2mcc0560c10r0a1) With Out</p>
<p>G4TTB3060D1000B</p>  <p>Vertical Cond. 60.000btu Xb13 Trane Seer13 R410 208-230v/60hz/1ph 4ttb3060d1000b</p>	<p>G4TTB6060A1000A</p>  <p>Vertical Cond. 60.000btu Xb16 Trane Seer16 R410 208-230v/60hz/1ph 4ttb6060a1000a</p>	<p>G4TTX6060H1000A</p>  <p>Vertical Cond. 60.000btu Xl16i Trane Seer16 R410 208-230v/60hz/1ph 4ttx6060h1000a</p>	<p>G4TTX8060A1000A</p>  <p>Vertical Cond. 60.000btu Xl18i Dual Stage Trane Seer18 R410 208-230v/60hz/1ph 4ttx8060a1000a</p>	<p>G4TTZ0060A1000A</p>  <p>Vertical Cond. 60.000btu Xl20i Communicating Dual Stage Trane Seer20 R410 208-230v/60hz/1ph 4ttz0060a1000a</p>
<p>G4TTR3060D1</p>  <p>Vertical Cond. 60.000btu Xr13 Trane Seer14.5 R410 208-230v/60hz/1ph 4ttb3060d1000b</p>	<p>G4TTR4060L1</p>  <p>Vertical Cond. 60.000btu Xr14 Trane Seer15.5 R410 208-230v/60hz/1ph 4ttr4060l1</p>	<p>G4TTR6061C1</p>  <p>Vertical Cond. 60.000btu Xr16 Trane Seer17 R410 208-230v/60hz/1ph 4ttr6061c1</p>	<p>G4TTR7060A1</p>  <p>Vertical Cond. 60.000btu Xr17 Trane Seer17 R410 208-230v/60hz/1ph 4ttr7060a1</p>	<p>G4TTV8060A1</p>  <p>Vertical Cond. 60.000btu Xv18i Inverter Trane Seer18 R410 208-230v/60hz/1ph 4ttv8060a1000b</p>



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<p>G4TTV0060A1000A</p>  <p>Vertical Cond. 60.000btu Xv20i Inverter Trane Seer21 R410 208-230v/60hz/1ph 4ttv0060a1</p>	<p>GTTA09043</p> <p>Vertical Cond. 7.5 Tons R410 208-230v/60hz/3ph Trane Tta090403</p>	<p>GTTA090D300A</p>  <p>Vertical Cond. 90.000btu R410 208-230v/60hz/3ph Trane Tta090g300a Single Circuit TTA09043AE</p>	<p>GTTA09044AE</p> <p>Vertical Cond. 90.000btu R410 460v/60hz/3ph Trane Tta09044ae</p>	<p>GTTA090D400A</p>  <p>Vertical Cond. 90.000btu R410 460v/60hz/3ph Trane Tta090g400a</p>
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