

給水接続口	49
給湯接続口	51
ガス接続口	56
ふろ接続口(往き)	51
ふろ接続口(戻り)	51
電線管接続口	24
排水接続口	55

Technical drawing of the rear view of a water heater, showing dimensions and connection points. The drawing includes the following labels and dimensions:

- Dimensions (mm):**
 - Top horizontal: 202
 - Below 202: 184
 - Below 184: 179
 - Below 179: 130
 - Below 130: 115
 - Below 115: 56
 - Below 56: 37
 - Left vertical: 188
 - Below 188: 130
 - Below 130: 109
 - Below 109: 44
 - Right vertical (from top): 69
 - Below 69: 175
 - Below 175: 232
 - Bottom right vertical: 233
- Connection Points and Labels:**
 - 排水接続口 R1/2 (ドレン排出口) (Drain connection R1/2)
 - ふろ(往き)接続口 R1/2 (Bath connection R1/2)
 - 給湯接続口 A (Hot water connection A)
 - 給水接続口 A (Water supply connection A)
 - ガス (Gas)
 - アース接続ネジ (Grounding screw)
 - ふろ(戻り)接続口 R1/2 (Bath return connection R1/2)
 - 水抜き栓 (Drain plug)
 - 電線管接続口 C31 (Cable pipe connection C31)
 - ガス接続口 R1/2 (TU接続可) (Gas connection R1/2 (TU connection possible))

Technical drawing of a door frame assembly. The drawing shows a rectangular frame with a central circular opening. Dimensions are indicated in millimeters (mm) and inches (").

- Overall width: 255 mm (10 inches)
- Inner width (door case mounting pitch): 220 mm (9 inches)
- Overall height: 605 mm (24 inches)
- Inner height (door case mounting pitch): 518 mm (20.4 inches)
- Distance from top edge to center of circular opening: 87 mm (3.4 inches)
- Labels: イ (I) points to the inner frame, and ヲ (O) points to the outer frame.

Technical drawing of the front view of the 100mm diameter model. The drawing shows a rectangular body with a width of 310mm and a height of 586mm. The top edge has a 18mm wide section and a 109mm wide section. The bottom edge has a 42.5mm wide section. The right side features a 100mm diameter flange with a 78mm wide section. A label '給気口' (Air inlet) points to a small feature on the right side.

Technical drawing of a vertical rectangular component. The drawing shows a front view with a central vertical dashed line indicating symmetry. The total width is dimensioned as 235, and the width of the upper section is dimensioned as 117.5. The component has a flange at the top and a base with mounting holes. The drawing is labeled with '235' and '117.5'.

220 (扉内ケース取付ピッチ)

605 (扉内ケース取付ピッチ)

10

8.5

9

2.2

NR220 (扉内ケース取付ピッチ)

Diagram of the rear panel of the equipment. The panel features several ports and safety components. Labels with leader lines point to the following parts:

- 水抜き栓 (Water Drain Plug) - points to the top-left drain plug.
- 水抜き栓 (Water Drain Plug) - points to the top-right drain plug.
- 水抜き栓 (Water Drain Plug) - points to the bottom-left drain plug.
- 過圧防止安全装置 (Overpressure Prevention Safety Device) - points to the bottom-right safety device.
- 排水接続口 (ドレン排出口) (Drain Connection Port (Drain Outlet)) - points to the bottom-right connection port.

- 上限：機器底面から浴槽のあふれ縁まで、7m以内にしてください。
- 下限：機器底面から循環アダプターまで、2m以内にしてください。
- 追いただき配管の途中に障害物がある場合は、高さ3m以内で1ヵ所としてください。

納入仕様図	製品名		GT-C1663SAWX-T BL 20A GT-C1663SAWX-T BL 15A GT-C1663SAWX-T BL-R 20A GT-C1663SAWX-T BL-R 15A				潜熱回収型	
	図名		名称寸法図					
	尺度	1/10	原紙 サイズ	A3	図番	WN-19-0320		
	作成	2019. 8.19	調整	A	2022.3.1	株式会社 ノーリツ		

注記

※この機器は側面近接10mmに対応しています。
 ※生産ガス種は都市ガス12A、13A、LPガスのみです。
 ※この機器は燃焼時に「排水接続口」からドレン水が排出されます。必ず排水配管を設置し、排水口まで配管してください。
 ※排気延長する場合は、排気口先端のキャップを外し、1曲がり7m以内、2曲がり7m以内、3曲がり7m以内、4曲がり7m以内で施工します。（排気筒口径φ100）

適応金枠参考図面
扉内設置形（図番W-00-0348）
扉内設置形（2連）（図番W-00-0352）