

(単位: mm)

※本製品の設置・転倒防止の
構造耐力上安全な構造方法を

固定方法と部材仕様

固定場所	部材仕様(付属部品)
木壁固定	
RC壁固定 ALC壁固定	
PS固定	小ねじ M5×10

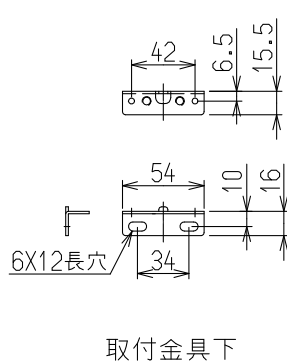
(上方からの透視図)

Top view diagram of the unit showing dimensions and connection points. The overall width is 403 mm. The distance from the left edge to the center of the pump water outlet is 51 mm. The distance from the left edge to the center of the neutral water outlet is 69 mm. The distance from the left edge to the center of the return water outlet is 104 mm. The distance from the left edge to the center of the water outlet is 106 mm. The distance from the left edge to the center of the gas outlet is 170 mm. The distance from the left edge to the center of the cable outlet is 280 mm. The distance from the left edge to the center of the water outlet is 336 mm. The distance from the left edge to the center of the overflow outlet is 384 mm. The distance from the left edge to the center of the hot water outlet is 403 mm. The distance from the left edge to the center of the pump water outlet is 51 mm. The distance from the left edge to the center of the neutral water outlet is 69 mm. The distance from the left edge to the center of the return water outlet is 104 mm. The distance from the left edge to the center of the water outlet is 106 mm. The distance from the left edge to the center of the gas outlet is 170 mm. The distance from the left edge to the center of the cable outlet is 280 mm. The distance from the left edge to the center of the water outlet is 336 mm. The distance from the left edge to the center of the overflow outlet is 384 mm. The distance from the left edge to the center of the hot water outlet is 403 mm.

Front view diagram of the unit showing dimensions. The overall width is 470 mm. The overall height is 598 mm (PS取付穴). The distance from the top edge to the center of the hot water outlet is 18 mm. The distance from the bottom edge to the center of the hot water outlet is 428 mm (PS取付穴). The distance from the left edge to the center of the hot water outlet is 205 mm. The distance from the right edge to the center of the hot water outlet is 205 mm. The distance from the top edge to the center of the hot water outlet is 18 mm. The distance from the bottom edge to the center of the hot water outlet is 428 mm (PS取付穴). The distance from the left edge to the center of the hot water outlet is 205 mm. The distance from the right edge to the center of the hot water outlet is 205 mm.

Side view diagram of the unit showing dimensions. The overall width is 240 mm. The overall height is 7 mm. The distance from the left edge to the center of the hot water outlet is 205 mm. The distance from the right edge to the center of the hot water outlet is 85 mm. The distance from the top edge to the center of the hot water outlet is 2°.

固定場所	部材仕様(付属部品)	設置種別	固定本数	引張り耐力	備考
木壁固定		壁掛け			
		据置 (上部固定あり)			
RC壁固定 ALC壁固定		壁掛け			
		据置 (上部固定あり)			
PS固定	小ねじ M5×10	PS標準			扉内取付 ボックスに同梱
		PS扉内	5	0.5kN/本以上	



		φ10樹脂管	φ12.7銅管
上方	配管延長 高さ	25m10曲以内 7.0m以内	25m10曲以内 7.0m以内
下方	配管延長 高さ	25m10曲以内 5.0m以内	25m10曲以内 5.0m以内

注1) 浴槽の高さが上方5.0m以上の場合は、給水圧が200kPa以上が必要です。

注2) 配管延長が15mを超える場合は、給水圧が150kPa以上が必要です。

給湯 湯はし	給湯能力[kW]	27.9~2.6(16号~1.5号)		
	給湯温度設定[℃]	32,35,37~48,50,55,60℃(17段階)		
	ふろ温度設定[℃]	33~48℃(16段階)		
	ふろ機能	フルオート		
	ふろ保温時間・たし湯量	0~8時間(6段階)風呂設定温にて 10・20・40・60L		
	湯はり設定	12段階 循環口上方7~29cm(2cm毎) 又は10~43cm(3cm毎)		
おいだき	最低作動水量[L/分]	2.7		
	給湯器内圧損[kPa]	17(0.17)(10L/min時)		
	湯はり時間★ (水温15℃,ふろ設定42℃)	160L(1人用) 約13.5分	180L(1.5人用) 約15分	210L(2人用) 約16.5分
	おいだき能力[kW]	10.2(8740kcal/h)		
	おいだきスイッチ によるおいだき	約2℃上昇,設定温度まで達しない場合は設定温度で自動停止		
	最低作動水量[L/分]	3.5		
おいだき	ポンプ機外揚程[kPa]	67(6.8mmH2O)(5L/min時)		
	おいだき時間★ (32℃から42℃まで)	160L(1人用) 約11分	180L(1.5人用) 約12分	210L(2人用) 約14分

付属品	ねじセット
別売品	台所リモコン, 浴室リモコン, 増設リモコン, 配管カバー, 据置台, 排気カバー, 循環アダプタ, リモコンケーブル, 側方給気アダプタ, ドレン排水切替ユニット

名称	外形寸法図			品名	ガスふろ給湯器
型式	RUF-TE161EAB				
作成	2025.02	尺度	1:10	サイズ	A3
リンナイ株式会社					