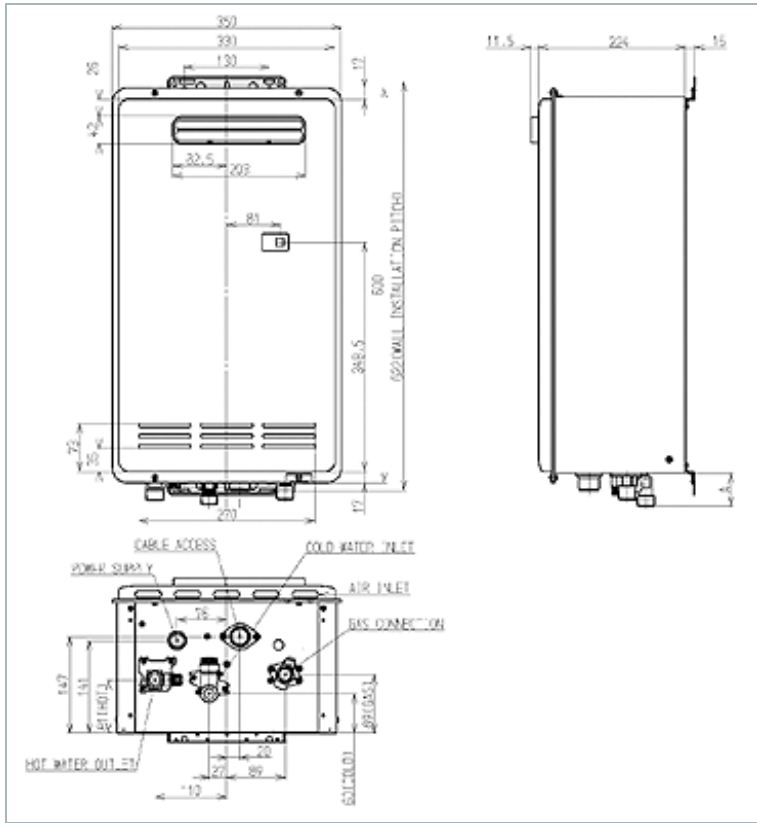


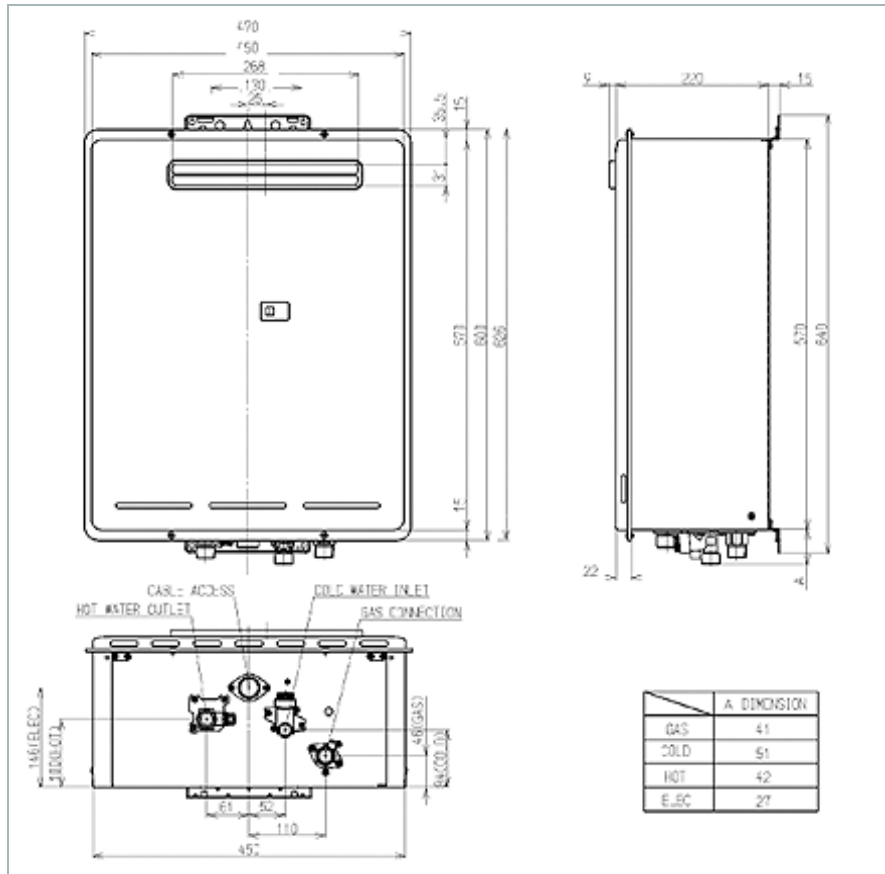
# Rinnai Infinity Hot Water Model Type (Commercial)

## HD 26 (External)



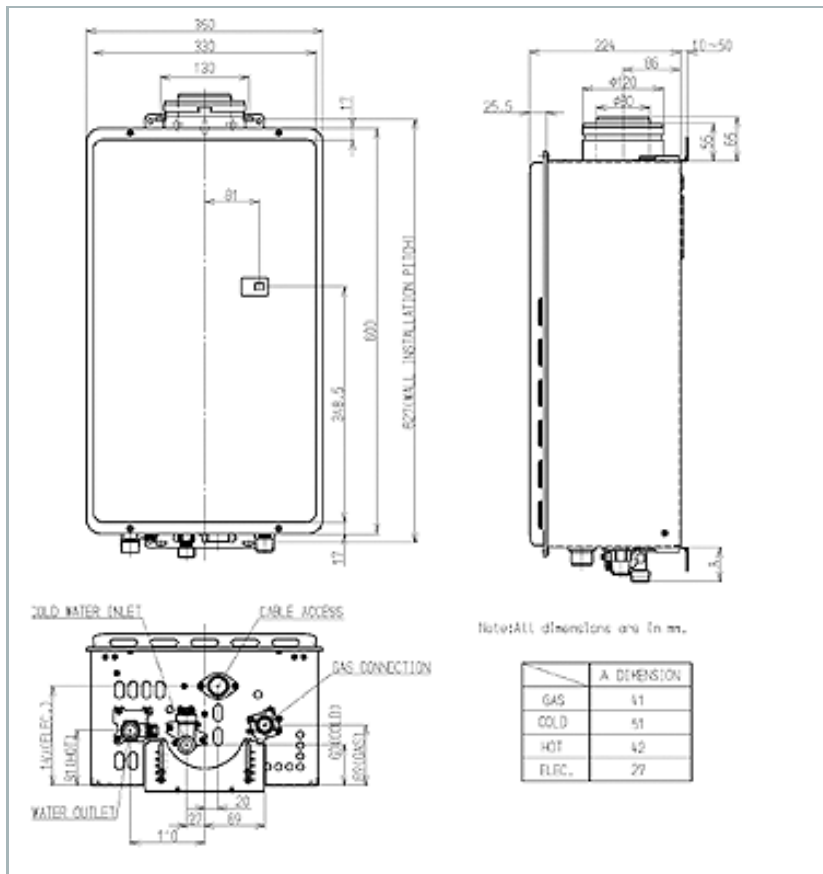
Gas Consumption MJ/h (Hi/Low)	NG LPG	199/23 199/23
Gas Pressures Required kPa	NG LPG	1.13 - 2.75 2.75
Height x width x depth (mm)	530 x 350 x 194	
Weight	15 kg	
Flue System (FF= Forced Flue)	FF External	
Burner system	Low Nox, Multi Stage - Fully Modulating	
Connections (gas supply, cold, hot)	R 3/4 - 20A (Right), R 3/4 - 20A (Centre), R 3/4 - 20A (Left)	
Maximum Outlet Temperature	85°C	
Electrical Consumption (Watts) (Normal/ Standby/ Anti Frost Protection)	65 / 6 / 100	
Maximum Water operating Pressure kPa	1000	
Minimum Flow Litres/Min	2.4	
Ignition	Direct electronic ignition with automatic flame sensing (230 / 240V)	
AGA Thermal Efficiency rating	80.80%	
kW Output	45.6	
Gas Type	LPG / NG	
Electrical Supply	AC 240 V 50 Hz (10 Amp power point required)	

## HD 32 (External)



Gas Consumption MJ/h (Hi/Low)	NG LPG	250/21 250/21
Gas Pressures Required kPa	NG LPG	1.13 - 2.75 2.75
Height x width x depth (mm)	600 x 470 x 244	
Weight	29 kg	
Flue System (FF= Forced Flue)	FF External	
Burner system	Low Nox, Multi Stage - Fully Modulating	
Connections (gas supply, cold, hot)	R 3/4 - 20A (Right), R 3/4 - 20A (Centre), R 3/4 - 20A (Left)	
Maximum Outlet Temperature	83°C	
Electrical Consumption (Watts) (Normal/ Standby/ Anti Frost Protection)	83 / 12 / 100	
Maximum Water operating Pressure kPa	1000	
Minimum Flow Litres/Min	2.4	
Ignition	Direct electronic ignition with automatic flame sensing (230 / 240V)	
AGA Thermal Efficiency rating	81.10%	
kW Output	58.9	
Gas Type	LPG / NG	
Electrical Supply	AC 240 V 50 Hz (10 Amp power point required)	

## HD 26 (Internal)



Gas Consumption MJ/h (Hi/Low)	NG LPG	195/16 195/16
Gas Pressures Required kPa	NG LPG	1.13 - 2.75 2.75
Height x width x depth (mm)	600 x 350 x 224	
Weight	22 kg	
Flue System (FF= Forced Flue)	FF External	
Burner system	Low Nox, Multi Stage - Fully Modulating	
Connections (gas supply, cold, hot)	R 3/4 - 20A (Right), R 3/4 - 20A (Centre), R 3/4 - 20A (Left)	
Maximum Outlet Temperature	85°C	
Electrical Consumption (Watts) (Normal/ Standby/ Anti Frost Protection)	80 / 7.5 / 100	
Maximum Water operating Pressure kPa	1000	
Minimum Flow Litres/Min	2.4	
Ignition	Direct electronic ignition with automatic flame sensing (230 / 240V)	
AGA Thermal Efficiency rating	81.10%	
kW Output	44.3	
Gas Type	LPG / NG	
Electrical Supply	AC 240 V 50 Hz (10 Amp power point required)	