
Production

Variable Speed Drive Output

Feet per Minute (m/min)

Minimum	10	(3.0)
Maximum	30	(9.0)

Heating

Gas

Maximum Gas Input per Hour , BTU*	130,000	
Average Gas Input per Hour , BTU**	55-65% of max.	
Operating Temperature Range , F (C)	200-400	(95-200)
Gas Supply Connection , inch (DN)	1/2	(DN 15)

Motors

Total	2/3	(0.50)
Drive , HP (kW)	1/3	(0.25)
Exhaust Blower , HP (kW)	1/3	(0.25)

Electrical

Frequency : All Models 50 / 60 Hz

Total Amps	4.0	3.5	2.1	1.8	1.5
Three Phase Voltage	208	230	380	460	575
Total Amps	13.2	6.6			
Single Phase Voltage	115/1	230/1			

Exhaust

Air Discharge	Main	
CFM , (m ³ /min) max. at 1" S.P.	870	(24.6)
Vent Diameter , inches (mm)	8	(205)

Rolls

Number of Rolls	1	
Roll Diameter , inch (mm)	13	(330)
Usable Length , inch (mm)	120	(3048)

Approximate Shipping Weight

Ironer

Domestic , lb (kg)	2300	(1044)
Export , lb (kg)	2500	(1134)

* Based on operation with natural gas at less than 1,500ft.(450m)altitude. BTU input will vary slightly on other types of gas and will be reduced at higher altitudes.

** Depends on speed, temperature, moisture retention, demand, production, and other local factors.