

GC2050 GC2650 GC3350

FLATWORK DRYING IRONERS FRONT RETURN LENGTH FOLDER AND/OR PASS THROUGH



Front return and pass-through drying ironer

GC2050 - 2650 - 3350

Single-sided use foreseen for one or two operators with the possibility of approaching the drying ironing machine to the wall.

Together with the option of the longitudinal folder it is also possible to add the output of the ironed linen at the back, to have the drying ironer pass through.

Perfect ironing and drying quality thanks to the wrapping of the NOMEX® bands over the entire surface of the roller. Easy introduction of the linen with belts allowing easy operational usage even with large items.

Useful introduction width 200 ÷ 260 ÷ 330cm. Digital thermostat for selecting the operating temperature that allows constant visual control of the working temperature (models with electric or gas heating). In models with steam heating it is possible to monitor the temperature.



Electronic control

The electronic control, standard on the whole range:

- Easy to use 7 "touch screen
- 37 languages available
- 5 preset programs, possibility to create • unlimited ones
- USB connection: traceability, data analysis
- Precise speed regulation that allows for better temperature control resulting in cost efficiency

Functions available on request.

Automatic adjustment of the ironing speed based on the residual humidity level detected in the laundry thanks to a humidity sensor. The operator does not have to manually adjust the ironing speed.

Ironing speed up to 15 m / min + feed aid by speed reduction when the sheet is introduced. Thanks to variable speed management, the machine adapts its speed to feeding and during ironing, combining performance, productivity and quality.

3 modes available that allow you to combine high productivity and excellent drying quality: A) Quality: variable speed for drying quality + feeding assistance

B) Standard: variable speed for neutral humidity + power assistance

C) Fast: Variable speed for humidity with productivity + feeding assistance.

13:44	50% cotton hard crumpled	
00 165° PI 3°%	160° P2 4 "/min	180° P3 3?/_
	START	*
15:46 3 ^m / _{min}	Standard P1 Control To 22°	₩ 165° ▼
	STOP	18
4 12:30 5,3≊	100% COTTON P3	₩ 163° ►
2	STOP	OTUA

Safety thermostat to prevent unwanted overheating (electric and gas models).

Roller ironing speed adjustable between 1m / min and 8m / min thanks to the motor controlled with inverter technology.

Finger guard band for operator protection in case of incorrect manoeuvres.

Manual device to keep the roller in rotation and to remove the laundry in case of power failure.

Ignition and control of the gas radiant burner by means of an electronic control unit.

The roller with a chromed surface is available on request.

Optional gas radiant heating system

Model with radiant burner on request: by means of a radiant burner, the heat is recovered by convection and radiation which makes the grille more efficient. ADVANTAGES

At a similar gas consumption, hourly production has increased by 25%, saving time and energy. The radiant burners can be used in high altitude places without oxygen level problems, therefore greater installation flexibility.

Models GC

		2050	2650	3350
Working width	mm	2000	2600	3300
Cylinder dimensions	Diameter (mm)	500	500	500
	Heated surface (m ²)	3 - 310° covered roll	4 - 310° covered roll	5 - 310° covered roll
	Height floor feeding belts			
	(mm)	1120	1120	1120
	Cylinder speed (mt/min)	1÷8	1÷8	1÷8
	Length folder	Optional	Optional	Optional
	Rear exit (pass through)	Optional	Optional	Optional
Exhaust	Number	1	2	2
	Diameter (mm)	1 x 153	2 x 153	2 x 153
	Flow (m ³ /h)	600	2 x 600	2 x 600
Capacity	kg/h	50 ÷ 70	60 ÷ 80	80 : 120
	Evaporation (I/h)	35 : 49	42 * 56	56 : 84
Not and packaging dimon				
	sions (*With folder and/or pass thro		2// 5	1415
Net dimensions	Width (mm)	2845	3445	4145
	Depth (mm)	1070 (*1417)	1070(*1417)	1070(*1417)
	Height (mm)	1420	1420	1420
Packaging dimension	Width (mm)	3415	3745	4445
	Depth (mm)	1153	1153	1153
	Height (mm)	1672	1672	1672
	Volume (m ³)	6.06	7.22	8.57
Net / Gross weight	kg	930 (*1140) / 972 (*1182)	1180 (*1435) / 1470 (*1518)	1430 (*1480) / 1740 (*1790)
Noise	dB	< 65	< 65	< 65
Models with electric heati	ing (*With length folder / **With len	ath foldor and pace through)		
		230-240V 3~50/60Hz	230-240V 3~50/60Hz	
Power supply	V / ph / Hz	230-2401 2~30/00112	230-2408 3~30/00112	230-2401 2~30/00112
	<u>_</u>	290_/.1EV/ 2. N E0/60Hz		200_/(1EV/2_NEO/60H-
		380-415V 3~N 50/60Hz	380-415V 3~N 50/60Hz	380-415V 3~N 50/60Hz
		440-480V 3~ 60Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz	440-480V 3~ 60Hz
Thermal electric power	kW	440-480V 3~ 60Hz 31.5	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5	440-480V 3~ 60Hz 54
Thermal electric power Motor power	kW	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74)	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74)
Thermal electric power Motor power Total power	kW kW	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11)	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61)
Thermal electric power Motor power	kW	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74)	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74)
Thermal electric power Motor power Total power Fuses	kW kW	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11)	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61)
Thermal electric power Motor power Total power Fuses	kW kW A	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11)	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61)
Thermal electric power Motor power Total power Fuses Models with gas heating	kW kW A (*With length folder / **With length f	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160
Thermal electric power Motor power Total power Fuses Models with gas heating	kW kW A (*With length folder / **With length f	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 Folder and pass through) 230-240V 3~50/60Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz
Thermal electric power Motor power Total power Fuses Models with gas heating	kW kW A (*With length folder / **With length f	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply	kW kW A (*With length folder / **With length f V / ph / Hz	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 Folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power	kW kW A (*With length folder / **With length folder / **With length folder / kW	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 iolder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption	kW kW A (*With length folder / **With length folder / **With length folder / **With length folder	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption	kW kW A (*With length folder / **With length folder / **With length folder / **With length folder	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection	kW kW A (*With length folder / **With length folder / **With length folder / **With length folder	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 Folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1 1"	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1"	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1"
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses	kW kW A (*With length folder / **With length folde	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 Solder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1 1" 0.62 (*+0.56/**+0.74) 2 ÷ 4	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74)	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1″ 0.87(*+0.56/**+0.74)
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heatin	kW kW A (*With length folder / **With length folde	$\frac{440-480V 3\sim 60Hz}{31.5}$ $0.62 (*+0.56/**+0.74)$ $32.12 (*32.68/**32.86)$ 50 ÷ 100 iolder and pass through) $\frac{230-240V 3\sim 50/60Hz}{380-415V 3\sim N 50Hz}$ $\frac{440-480V 3\sim 60Hz}{40}$ $\frac{40}{4.2}$ 3.1 $1''$ $0.62 (*+0.56/**+0.74)$ $2 \div 4$ th folder and pass through)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses	kW kW A (*With length folder / **With length folde	$\begin{array}{r} 440-480V 3\sim 60Hz\\ \hline 31.5\\ \hline 0.62 (*+0.56/**+0.74)\\ \hline 32.12 (*32.68/**32.86)\\ \hline 50 \div 100\\ \hline \hline folder and pass through)\\ \hline 230-240V 3\sim 50/60Hz\\ \hline 440-480V 3\sim 60Hz\\ \hline 440-480V 3\sim 60Hz\\ \hline 40\\ \hline 4.2\\ \hline 3.1\\ \hline 1''\\ \hline 0.62 (*+0.56/**+0.74)\\ \hline 2\div 4\\ \hline \hline th folder and pass through)\\ \hline 230-240V 3\sim 50/60Hz\\ \hline \end{array}$	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heatin	kW kW A (*With length folder / **With length folde	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1 1" 0.62 (*+0.56/**+0.74) 2 ÷ 4 th folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1″ 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heatin Power supply	kW kW A (*With length folder / **With length folde	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 Folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440 4.2 3.1 1" 0.62 (*+0.56/**+0.74) 2 ÷ 4 th folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~60Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~60Hz	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heatin Power supply Steam working pressure	kW kW A (*With length folder / **With length folde	$\begin{array}{r} 440-480V 3\sim 60Hz\\ \hline 31.5\\ \hline 0.62 (*+0.56/**+0.74)\\ \hline 32.12 (*32.68/**32.86)\\ \hline 50 \div 100\\ \hline \hline 50 \div 100\\ \hline \hline \\ \hline $	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~50/60Hz 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~60Hz 1000 (10)	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10)
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heatin Power supply Steam working pressure Steam consumption	kW kW A (*With length folder / **With length folde	$\begin{array}{r} 440-480V 3\sim 60Hz\\ \hline 31.5\\ \hline 0.62 (*+0.56/**+0.74)\\ \hline 32.12 (*32.68/**32.86)\\ \hline 50 \div 100\\ \hline \hline 50 \div 100\\ \hline \hline \hline 50 \div 100\\ \hline \hline \hline \\ \hline \hline \\ \hline \\ \hline \\ \hline \\ \hline \\ \hline \\ \hline $	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10) 67	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10) 85
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heatin Power supply Steam working pressure Steam consumption Steam inlet	kW kW A (*With length folder / **With length folde	$\begin{array}{r} 440-480V 3\sim 60Hz\\ \hline 31.5\\ \hline 0.62 (*+0.56/**+0.74)\\ \hline 32.12 (*32.68/**32.86)\\ \hline 50 \div 100\\ \hline \\ \hline 50 \div 100\\ \hline \\ $	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 4.4 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10) 67 3/4"	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10) 85 3/4"
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heatin Power supply Steam working pressure Steam consumption	kW kW A (*With length folder / **With length folde	$\begin{array}{r} 440-480V 3\sim 60Hz\\ \hline 31.5\\ \hline 0.62 (*+0.56/**+0.74)\\ \hline 32.12 (*32.68/**32.86)\\ \hline 50 \div 100\\ \hline \hline 50 \div 100\\ \hline \hline \hline 50 \div 100\\ \hline \hline \hline \\ \hline \hline \\ \hline \\ \hline \\ \hline \\ \hline \\ \hline \\ \hline $	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10) 67	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10) 85

Wodels GC		2050	2650	3350
Working width	mm	2000	2600	3300
Cylinder dimensions	Diameter (mm)	500	500	500
	Heated surface (m ²)	3 - 310° covered roll	4 - 310° covered roll	5 - 310° covered roll
	Height floor feeding belts			
	(mm)	1120	1120	1120
	Cylinder speed (mt/min)	1÷8	1÷8	1÷8
	Length folder	Optional	Optional	Optional
	Rear exit (pass through)	Optional	Optional	Optional
Exhaust	Number	1	2	2
	Diameter (mm)	1 x 153	2 x 153	2 x 153
	Flow (m ³ /h)	600	2 x 600	2 x 600
Capacity	kg/h	50 ÷ 70	60 ÷ 80	80 : 120
	Evaporation (I/h)	35 : 49	42 * 56	56 : 84
Not and unalyzating dimon				
	Sions (*With folder and/or pass thro			
Net dimensions	Width (mm)	2845	3445	4145
	Depth (mm)	1070 (*1417)	1070(*1417)	1070(*1417)
	Height (mm)	1420	1420	1420
Packaging dimension	Width (mm)	3415	3745	4445
	Depth (mm)	1153	1153	1153
	Height (mm)	1672	1672	1672
	Volume (m ³)	6.06	7.22	8.57
Net / Gross weight	kg	930 (*1140) / 972 (*1182)	1180 (*1435)/1470 (*1518)	1430 (*1480) /1740 (*1790)
Noise	dB	< 65	< 65	< 65
Martin Strategy School				
Models with electric heat	ing (*With length folder / **With len	gth folder and pass through)		
Power supply	V / ph / Hz	230-240V 3~50/60Hz	230-240V 3~50/60Hz	230-240V 3~50/60Hz
Power supply	V / ph / Hz	380-415V 3~N 50/60Hz	380-415V 3~N 50/60Hz	380-415V 3~N 50/60Hz
		380-415V 3~N 50/60Hz 440-480V 3~ 60Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz
Thermal electric power	kW	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54
Thermal electric power Motor power	kW kW	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74)
Thermal electric power Motor power Total power	kW kW kW	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61)
Thermal electric power Motor power	kW kW	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74)
Thermal electric power Motor power Total power Fuses	kW kW kW A	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61)
Thermal electric power Motor power Total power Fuses Models with gas heating	kW kW kW A (*With length folder / **With length f	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160
Thermal electric power Motor power Total power Fuses	kW kW kW A	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz
Thermal electric power Motor power Total power Fuses Models with gas heating	kW kW kW A (*With length folder / **With length f	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 Tolder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply	kW kW kW A (*With length folder / **With	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 rolder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power	kW kW kW A (*With length folder / **With length folder / **With length folder / kW	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption	kW kW kW A (*With length folder / **With length folder / **With length folder / **With length folder fo	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 Folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 440 4.2	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption	kW kW kW A (*With length folder / **With length folder / **With length folder / **With length folder fo	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection	kW kW kW A (*With length folder / **With length folder / **With length folder / **With length folder fo	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1 1"	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1"	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1"
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power	kW kW kW A (*With length folder / **With length folder / **With length folder / **With length folder fo	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 Kolder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1 1" 0.62 (*+0.56/**+0.74)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74)
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection	kW kW kW A (*With length folder / **With length folder / **With length folder / **With length folder fo	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1 1"	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1"	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1"
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses	kW kW kW A (*With length folder / **With length folder / **With length folder / **With length folder fo	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 rolder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 440 4.2 3.1 1" 0.62 (*+0.56/**+0.74) 2 ÷ 4	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74)
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses	kW kW kW A (*With length folder / **With length folder / **With length folder / **With length folder folder / **With length folder	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 rolder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 440 4.2 3.1 1" 0.62 (*+0.56/**+0.74) 2 ÷ 4	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74)
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heating	kW kW kW A (*With length folder / **With fol	$\begin{array}{c} \hline \textbf{380-415V 3-N 50/60Hz} \\ \hline \textbf{440-480V 3- 60Hz} \\ \hline \textbf{31.5} \\ \hline \textbf{0.62 (*+0.56/**+0.74)} \\ \hline \textbf{32.12 (*32.68/**32.86)} \\ \hline \textbf{50} \div 100 \\ \hline \textbf{50der and pass through} \\ \hline \textbf{230-240V 3-50/60Hz} \\ \hline \textbf{380-415V 3-N 50Hz} \\ \hline \textbf{440-480V 3- 60Hz} \\ \hline \textbf{40} \\ \hline \textbf{4.2} \\ \hline \textbf{3.1} \\ \hline \textbf{1''} \\ \hline \textbf{0.62 (*+0.56/**+0.74)} \\ \hline \textbf{2} \div \textbf{4} \\ \hline \textbf{th folder and pass through} \\ \hline \end{array}$	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heating	kW kW kW A (*With length folder / **With fol	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 Tolder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1 1" 0.62 (*+0.56/**+0.74) 2 ÷ 4 th folder and pass through) 230-240V 3~50/60Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heating	kW kW kW A (*With length folder / **With fol	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1 1" 0.62 (*+0.56/**+0.74) 2 ÷ 4 th folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heatin Power supply	kW kW kW A (*With length folder / **With length length folder / **With length folder	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 rolder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 440 4.2 3.1 1" 0.62 (*+0.56/**+0.74) 2 ÷ 4 th folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~60Hz 40 4.2 3.1 1" 0.62 (*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~60Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~60Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~50/60Hz 2 ÷ 4 230-240V 3~50/60Hz 440-480V 3~60Hz
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heatin Power supply Steam working pressure	kW kW kW A (*With length folder / **With length folder / **Wit	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 Folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1 1" 0.62 (*+0.56/**+0.74) 2 ÷ 4 th folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440 4.2 3.1 1" 0.62 (*+0.56/**+0.74) 2 ÷ 4 th folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~50/60Hz 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~60Hz 1000 (10)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~60Hz 1000 (10)
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heatin Power supply Steam working pressure Steam consumption	kW kW kW A (*With length folder / **With length folder / **Wit	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 Kolder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1 1" 0.62 (*+0.56/**+0.74) 2 ÷ 4 th folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~60Hz 1000 (10) 50	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~50/60Hz 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~60Hz 1000 (10) 67	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10) 85
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heatin Power supply Steam working pressure Steam consumption Steam inlet	kW kW kW kW A (*With length folder / **With length	$\begin{array}{c} \hline \textbf{380-415V 3-N 50/60Hz} \\ \hline \textbf{440-480V 3- 60Hz} \\ \hline \textbf{31.5} \\ \hline \textbf{0.62 (*+0.56/**+0.74)} \\ \hline \textbf{32.12 (*32.68/**32.86)} \\ \hline \textbf{50} \div 100 \\ \hline \textbf{50der and pass through)} \\ \hline \hline \textbf{230-240V 3-50/60Hz} \\ \hline \textbf{380-415V 3-N 50Hz} \\ \hline \textbf{440-480V 3- 60Hz} \\ \hline \textbf{40} \\ \hline \textbf{4.2} \\ \hline \textbf{3.1} \\ \hline \textbf{1"} \\ \hline \textbf{0.62 (*+0.56/**+0.74)} \\ \hline \textbf{2} \div \textbf{4} \\ \hline \hline \textbf{blder and pass through)} \\ \hline \textbf{230-240V 3-50/60Hz} \\ \hline \textbf{380-415V 3-N 50Hz} \\ \hline \textbf{40} \\ \hline \textbf{4.2} \\ \hline \textbf{3.1} \\ \hline \textbf{1"} \\ \hline \textbf{0.62 (*+0.56/**+0.74)} \\ \hline \textbf{2} \div \textbf{4} \\ \hline \hline \textbf{blder and pass through)} \\ \hline \hline \textbf{230-240V 3-50/60Hz} \\ \hline \textbf{380-415V 3-N 50Hz} \\ \hline \textbf{440-480V 3- 60Hz} \\ \hline \textbf{1000 (10)} \\ \hline \textbf{50} \\ \hline \textbf{3/4"} \\ \hline \end{array}$	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 4.4 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10) 67 3/4"	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~50/60Hz 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~60Hz 1000 (10) 85 3/4"

		2050	2650	3350
Working width	mm	2000	2600	3300
Cylinder dimensions	Diameter (mm)	500	500	500
	Heated surface (m ²)	3 - 310° covered roll	4 - 310° covered roll	5 - 310° covered roll
	Height floor feeding belts			
	(mm)	1120	1120	1120
	Cylinder speed (mt/min)	1÷8	1÷8	1÷8
	Length folder	Optional	Optional	Optional
	Rear exit (pass through)	Optional	Optional	Optional
Exhaust	Number	1	2	2
	Diameter (mm)	1 x 153	2 x 153	2 x 153
	Flow (m ³ /h)	600	2 x 600	2 x 600
Capacity	kg/h	50 ÷ 70	60 ÷ 80	80 : 120
	Evaporation (I/h)	35 : 49	42 * 56	56 : 84
Not and packaging dimon				
	sions (*With folder and/or pass thro		2// 5	1415
Net dimensions	Width (mm)	2845	3445	4145
	Depth (mm)	1070 (*1417)	1070(*1417)	1070(*1417)
	Height (mm)	1420	1420	1420
Packaging dimension	Width (mm)	3415	3745	4445
	Depth (mm)	1153	1153	1153
	Height (mm)	1672	1672	1672
	Volume (m ³)	6.06	7.22	8.57
Net / Gross weight	kg	930 (*1140) / 972 (*1182)	1180 (*1435) / 1470 (*1518)	1430 (*1480) / 1740 (*1790)
Noise	dB	< 65	< 65	< 65
Models with electric heati	ing (*With length folder / **With len	ath foldor and pace through)		
		230-240V 3~50/60Hz	230-240V 3~50/60Hz	
Power supply	V / ph / Hz	230-2401 2~30/00112	230-2408 3~30/00112	230-2401 2~30/00112
	<u>_</u>	290_/.1EV/ 2. N E0/60Hz		200_/(1EV/2NE0/60Hz
		380-415V 3~N 50/60Hz	380-415V 3~N 50/60Hz	380-415V 3~N 50/60Hz
		440-480V 3~ 60Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz	440-480V 3~ 60Hz
Thermal electric power	kW	440-480V 3~ 60Hz 31.5	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5	440-480V 3~ 60Hz 54
Thermal electric power Motor power	kW	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74)	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74)
Thermal electric power Motor power Total power	kW kW	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11)	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61)
Thermal electric power Motor power	kW	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74)	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74)
Thermal electric power Motor power Total power Fuses	kW kW	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11)	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61)
Thermal electric power Motor power Total power Fuses	kW kW A	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11)	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61)
Thermal electric power Motor power Total power Fuses Models with gas heating	kW kW A (*With length folder / **With length f	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160
Thermal electric power Motor power Total power Fuses Models with gas heating	kW kW A (*With length folder / **With length f	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 Folder and pass through) 230-240V 3~50/60Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz
Thermal electric power Motor power Total power Fuses Models with gas heating	kW kW A (*With length folder / **With length f	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply	kW kW A (*With length folder / **With length f V / ph / Hz	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 Folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power	kW kW A (*With length folder / **With length folder / **With length folder / kW	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption	kW kW A (*With length folder / **With length folder / **With length folder / **With length folder	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption	kW kW A (*With length folder / **With length folder / **With length folder / **With length folder	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection	kW kW A (*With length folder / **With length folder / **With length folder / **With length folder	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 Folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1 1"	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1"	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1"
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses	kW kW A (*With length folder / **With length folde	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 Solder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1 1" 0.62 (*+0.56/**+0.74) 2 ÷ 4	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74)	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1″ 0.87(*+0.56/**+0.74)
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heatin	kW kW A (*With length folder / **With length folde	$\frac{440-480V 3\sim 60Hz}{31.5}$ $0.62 (*+0.56/**+0.74)$ $32.12 (*32.68/**32.86)$ 50 ÷ 100 iolder and pass through) $\frac{230-240V 3\sim 50/60Hz}{380-415V 3\sim N 50Hz}$ $\frac{440-480V 3\sim 60Hz}{40}$ $\frac{40}{4.2}$ 3.1 $1''$ $0.62 (*+0.56/**+0.74)$ $2 \div 4$ th folder and pass through)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses	kW kW A (*With length folder / **With length folde	$\begin{array}{r} 440-480V 3\sim 60Hz\\ \hline 31.5\\ \hline 0.62 (*+0.56/**+0.74)\\ \hline 32.12 (*32.68/**32.86)\\ \hline 50 \div 100\\ \hline \hline folder and pass through)\\ \hline 230-240V 3\sim 50/60Hz\\ \hline 440-480V 3\sim 60Hz\\ \hline 440-480V 3\sim 60Hz\\ \hline 40\\ \hline 4.2\\ \hline 3.1\\ \hline 1''\\ \hline 0.62 (*+0.56/**+0.74)\\ \hline 2\div 4\\ \hline \hline th folder and pass through)\\ \hline 230-240V 3\sim 50/60Hz\\ \hline \end{array}$	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heatin	kW kW A (*With length folder / **With length folde	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1 1" 0.62 (*+0.56/**+0.74) 2 ÷ 4 th folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1″ 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heatin Power supply	kW kW A (*With length folder / **With length folde	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 Folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440 4.2 3.1 1" 0.62 (*+0.56/**+0.74) 2 ÷ 4 th folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~60Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~60Hz	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heatin Power supply Steam working pressure	kW kW A (*With length folder / **With length folde	$\begin{array}{r} 440-480V 3\sim 60Hz\\ \hline 31.5\\ \hline 0.62 (*+0.56/**+0.74)\\ \hline 32.12 (*32.68/**32.86)\\ \hline 50 \div 100\\ \hline \hline 50 \div 100\\ \hline \hline \\ \hline $	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~50/60Hz 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~60Hz 1000 (10)	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10)
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heatin Power supply Steam working pressure Steam consumption	kW kW A (*With length folder / **With length folde	$\begin{array}{r} 440-480V 3\sim 60Hz\\ \hline 31.5\\ \hline 0.62 (*+0.56/**+0.74)\\ \hline 32.12 (*32.68/**32.86)\\ \hline 50 \div 100\\ \hline \hline 50 \div 100\\ \hline \hline \\ \hline $	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10) 67	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10) 85
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heatin Power supply Steam working pressure Steam consumption Steam inlet	kW kW A (*With length folder / **With length folde	$\begin{array}{r} 440-480V 3\sim 60Hz\\ \hline 31.5\\ \hline 0.62 (*+0.56/**+0.74)\\ \hline 32.12 (*32.68/**32.86)\\ \hline 50 \div 100\\ \hline \\ \hline 50 \div 100\\ \hline \\ $	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 4.4 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10) 67 3/4"	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10) 85 3/4"
Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heatin Power supply Steam working pressure Steam consumption	kW kW A (*With length folder / **With length folde	$\begin{array}{r} 440-480V 3\sim 60Hz\\ \hline 31.5\\ \hline 0.62 (*+0.56/**+0.74)\\ \hline 32.12 (*32.68/**32.86)\\ \hline 50 \div 100\\ \hline \hline 50 \div 100\\ \hline \hline \\ \hline $	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10) 67	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10) 85

viodels GC		2050	2650	3350
Vorking width	mm	2000	2600	3300
lylinder dimensions	Diameter (mm)	500	500	500
	Heated surface (m ²)	3 - 310° covered roll	4 - 310° covered roll	5 - 310° covered roll
	Height floor feeding belts			
	(mm)	1120	1120	1120
	Cylinder speed (mt/min)	1÷8	<u>1÷8</u>	<u>1÷8</u>
	Length folder	Optional	Optional	Optional
	Rear exit (pass through)	Optional	Optional	Optional
xhaust	Number	1	2	2
	Diameter (mm)	1 x 153	2 x 153	2 x 153
	Flow (m ³ /h)	600	2 x 600	2 x 600
apacity	kg/h	50 : 70	60 * 80	80 ÷ 120
	Evaporation (I/h)	35 : 49	42 : 56	56 : 84
let and packaging dimen	sions (*With folder and/or pass thr	ough)		
let dimensions	Width (mm)	2845	3445	4145
	Depth (mm)	1070 (*1417)	1070(*1417)	1070(*1417)
	Height (mm)	1420	1420	1420
Packaging dimension	Width (mm)	3415	3745	4445
	Depth (mm)	1153	1153	1153
	Height (mm)	1672	1672	1672
	Volume (m ³)	6.06	7.22	8.57
let / Gross weight	kg	930 (*1140) / 972 (*1182)	1180(*1435)/1470(*1518)	1430 (*1480)/1740 (*1790
loise	dB	< 65	< 65	< 65
Nodels with electric heat	ing (*With length folder / **With len	gth folder and pass through)		
Power supply	V / ph / Hz	230-240V 3~50/60Hz	230-240V 3~50/60Hz	230-240V 3~50/60Hz
		200 (1EV 2 NEO/COU-		200 / 45V 2 N 50/COU-
		380-415V 3~N 50/60Hz	380-415V 3~N 50/60Hz	380-415V 3~N 50/60Hz
		440-480V 3~ 60Hz	440-480V 3~ 60Hz	440-480V 3~ 60Hz
hermal electric power	kW			
hermal electric power Notor power	kW kW	440-480V 3~ 60Hz	440-480V 3~ 60Hz	440-480V 3~ 60Hz
· · · · · · · · · · · · · · · · · · ·		440-480V 3~ 60Hz 31.5	440-480V 3~ 60Hz 40.5	440-480V 3~ 60Hz 54
Notor power	kW	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74)	440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74)	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74)
Notor power otal power uses	kW kW A	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100	440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11)	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61)
Notor power otal power uses	kW kW	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100	440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11)	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160
Notor power otal power uses	kW kW A	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100	440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11)	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61)
Notor power otal power uses Nodels with gas heating	kW kW A (*With length folder / **With length	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through)	440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160
Notor power otal power uses Nodels with gas heating	kW kW A (*With length folder / **With length	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz	440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz
Notor power otal power uses Nodels with gas heating	kW kW A (*With length folder / **With length	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz	440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz
Antor power Total power Tuses Andels with gas heating Power supply	kW kW A (*With length folder / **With length V / ph / Hz	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz	440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz
Aotor power iotal power uses Aodels with gas heating Power supply	kW kW A (*With length folder / **With length V / ph / Hz kW	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40	440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69
Aotor power otal power uses Aodels with gas heating Power supply bas thermal power Jatural gas consumption	kW kW A (*With length folder / **With length V / ph / Hz kW m³/h	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2	440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3
Aotor power otal power uses Aodels with gas heating Power supply Gas thermal power Jatural gas consumption iquid gas consumption	kW kW A (*With length folder / **With length V / ph / Hz kW m³/h kg/h	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1	440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6
Aotor power otal power uses Aodels with gas heating Power supply as thermal power Jatural gas consumption iquid gas consumption Gas connection	kW kW A (*With length folder / **With length V / ph / Hz kW m ³ /h kg/h inches	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1 1"	440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1″	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1"
Aotor power otal power uses Aodels with gas heating Power supply as thermal power latural gas consumption iquid gas consumption ias connection Aotors power uses	kW kW A (*With length folder / **With length V / ph / Hz kW kW m³/h kg/h inches kW A	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1 1" 0.62 (*+0.56/**+0.74) 2 ÷ 4	440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74)	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74)
Aotor power otal power uses Aodels with gas heating Power supply as thermal power Jatural gas consumption iquid gas consumption Gas connection Aotors power uses Aodels with steam heating	kW kW A (*With length folder / **With length V / ph / Hz kW m³/h kg/h inches kW A	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1 1" 0.62 (*+0.56/**+0.74) 2 ÷ 4 th folder and pass through)	440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4
Aotor power otal power uses Aodels with gas heating Power supply as thermal power latural gas consumption iquid gas consumption ias connection Aotors power uses	kW kW A (*With length folder / **With length V / ph / Hz kW kW m³/h kg/h inches kW A	$\begin{array}{r} \hline 440-480V 3~ 60Hz \\ \hline 31.5 \\ \hline 0.62 (*+0.56/**+0.74) \\ \hline 32.12 (*32.68/**32.86) \\ \hline 50 \div 100 \\ \hline \hline folder and pass through) \\ \hline \hline 230-240V 3~50/60Hz \\ \hline 440-480V 3~ 60Hz \\ \hline 440-480V 3~ 60Hz \\ \hline 40 \\ \hline 4.2 \\ \hline 3.1 \\ 1'' \\ \hline 0.62 (*+0.56/**+0.74) \\ \hline 2 \div 4 \\ \hline \hline th folder and pass through) \\ \hline 230-240V 3~50/60Hz \\ \hline \end{array}$	440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1″ 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1″ 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz
Aotor power otal power uses Aodels with gas heating Power supply as thermal power Jatural gas consumption iquid gas consumption Gas connection Aotors power uses Aodels with steam heating	kW kW A (*With length folder / **With length V / ph / Hz kW m³/h kg/h inches kW A	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440 4.2 3.1 1" 0.62 (*+0.56/**+0.74) 2 ÷ 4 th folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz	440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1″ 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz
Aotor power otal power otal power uses Aodels with gas heating Power supply as thermal power Jatural gas consumption iquid gas consumption Sas connection Aotors power Suses Aodels with steam heatin Power supply	kW kW A (*With length folder / **With length V / ph / Hz kW m³/h kg/h inches kW A	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1 1" 0.62 (*+0.56/**+0.74) 2 ÷ 4 th folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~50/60Hz 440-480V 3~60Hz	440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1″ 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz
Aotor power otal power uses Aodels with gas heating Power supply as thermal power Jatural gas consumption iquid gas consumption as connection Aotors power uses Aodels with steam heatin Power supply iteam working pressure	kW kW A (*With length folder / **With length V / ph / Hz kW m³/h kg/h inches kW A Dg (*With length folder / **With length V / ph / Hz kPa (bar)	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1 1" 0.62 (*+0.56/**+0.74) 2 ÷ 4 th folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10)	440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10)	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10)
Aotor power otal power uses Aodels with gas heating Power supply bas thermal power Jatural gas consumption iquid gas consumption bas connection Aotors power uses Aodels with steam heatin Power supply biteam working pressure biteam consumption	kW kW A (*With length folder / **With length) V / ph / Hz kW m³/h kg/h inches kW A 10 (*With length folder / **With length) kPa (bar) kg/h	$\begin{array}{r} \hline 440-480V 3~ 60Hz \\ \hline 31.5 \\ \hline 0.62 (*+0.56/**+0.74) \\ \hline 32.12 (*32.68/**32.86) \\ \hline 50 \div 100 \\ \hline \hline \\ \hline$	440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10) 67	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1″ 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10) 85
Aotor power otal power uses Aodels with gas heating Power supply Gas thermal power Jatural gas consumption Jatural gas consumption Gas connection Aotors power Uses Aodels with steam heatin Power supply Gas an working pressure Gam working pressure Gam consumption Gam inlet	kW kW A (*With length folder / **With length V / ph / Hz kW m³/h kg/h inches kW A Ng (*With length folder / **With length V / ph / Hz kPa (bar) kg/h inches k/Pa (bar) kg/h inches	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1 1" 0.62 (*+0.56/**+0.74) 2 ÷ 4 th folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10) 50 3/4"	440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 4.40 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~60Hz 1000 (10) 67 3/4"	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1″ 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10) 85 3/4″
Aotor power otal power otal power iuses Aodels with gas heating Power supply ias thermal power Jatural gas consumption iquid gas consumption ias connection Aotors power iuses Aodels with steam heatin Power supply iteam working pressure iteam consumption iteam inlet Condensed outlet	kW kW A (*With length folder / **With length V / ph / Hz kW m³/h kg/h inches kW A Og (*With length folder / **With length V / ph / Hz kPa (bar) kg/h inches inches inches inches inches inches inches	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1 1" 0.62 (*+0.56/**+0.74) 2 ÷ 4 th folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~60Hz 1000 (10) 50 3/4" 1/2"	440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~60Hz 1000 (10) 67 3/4" 1/2"	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10) 85 3/4" 1/2"
Aotor power otal power uses Aodels with gas heating Power supply Gas thermal power Jatural gas consumption Jatural gas consumption Gas connection Aotors power Uses Aodels with steam heatin Power supply Gas an working pressure Gam working pressure Gam consumption Gam inlet	kW kW A (*With length folder / **With length V / ph / Hz kW m³/h kg/h inches kW A Ng (*With length folder / **With length V / ph / Hz kPa (bar) kg/h inches k/Pa (bar) kg/h inches	440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1 1" 0.62 (*+0.56/**+0.74) 2 ÷ 4 th folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10) 50 3/4"	440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 4.40 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~60Hz 1000 (10) 67 3/4"	440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1″ 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10) 85 3/4″

Models GC		2050	2650	3350
Working width	mm	2000	2600	3300
Cylinder dimensions	Diameter (mm)	500	500	500
	Heated surface (m ²)	3 - 310° covered roll	4 - 310° covered roll	5 - 310° covered roll
	Height floor feeding belts (mm)	1120	1120	1120
	Cylinder speed (mt/min)	1÷8	1÷8	1 ÷ 8
	Length folder	Optional	Optional	Optional
	Rear exit (pass through)	Optional	Optional	Optional
Exhaust	Number	1	2	2
	Diameter (mm)	1 x 153	2 x 153	2 x 153
	Flow (m ³ /h)	600	2 x 600	2 x 600
Capacity	kg/h	50 : 70	60 * 80	80 : 120
	Evaporation (I/h)	35 * 49	42 * 56	56 * 84
Net and packaging dimen	sions (*With folder and/or pass thro	bugh)		
Net dimensions	Width (mm)	2845	3445	4145
	Depth (mm)	1070 (*1417)	1070(*1417)	1070(*1417)
	Height (mm)	1420	1420	1420
Packaging dimension	Width (mm)	3415	3745	4445
	Depth (mm)	1153	1153	1153
	Height (mm)	1672	1672	1672
	Volume (m ³)	6.06	7.22	8.57
Net / Gross weight	kg	930 (*1140) / 972 (*1182)	1180 (*1435) / 1470 (*1518)	1430 (*1480) / 1740 (*1790
Voise	dB	< 65	< 65	< 65
Madala with alactric boot	ing (*With length folder / **With len			
MOUEIS WILL ELECLIC LEAL	Ing (with length longer / with len			
			230-240\/ 3~50/60Hz	230-240\/ 3~50/60Hz
	V / ph / Hz	230-240V 3~50/60Hz	230-240V 3~50/60Hz 380-415V 3~N 50/60Hz	230-240V 3~50/60Hz 380-415V 3~N 50/60Hz
		230-240V 3~50/60Hz 380-415V 3~N 50/60Hz	380-415V 3~N 50/60Hz	380-415V 3~N 50/60Hz
Power supply	V / ph / Hz	230-240V 3~50/60Hz 380-415V 3~N 50/60Hz 440-480V 3~ 60Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz
Power supply Thermal electric power		230-240V 3~50/60Hz 380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54
Power supply Thermal electric power Motor power	V / ph / Hz kW	230-240V 3~50/60Hz 380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74)
Power supply Thermal electric power Motor power Total power Fuses	V / ph / Hz kW kW	230-240V 3~50/60Hz 380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54
Power supply Thermal electric power Motor power Total power Fuses	V / ph / Hz kW kW kW A	230-240V 3~50/60Hz 380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61)
Power supply Thermal electric power Motor power Total power Fuses Models with gas heating	V / ph / Hz kW kW kW A (*With length folder / **With length f	230-240V 3~50/60Hz 380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 Folder and pass through)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160
Power supply Thermal electric power Motor power Total power Fuses Models with gas heating	V / ph / Hz kW kW kW A	230-240V 3~50/60Hz 380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz
Power supply Thermal electric power Motor power Total power Fuses Models with gas heating	V / ph / Hz kW kW kW A (*With length folder / **With length f	230-240V 3~50/60Hz 380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 iolder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz
Power supply Thermal electric power Motor power Total power Fuses Models with gas heating Power supply	V / ph / Hz kW kW kW A (*With length folder / **With length fol	230-240V 3~50/60Hz 380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 Folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz
Power supply Thermal electric power Motor power Total power Tuses Models with gas heating Power supply Gas thermal power	V / ph / Hz kW kW kW A (*With length folder / **With length folder / kW kW	230-240V 3~50/60Hz 380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69
Power supply Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption	V / ph / Hz kW kW kW A (*With length folder / **With length folder / **With length folder / **With length folder folder / **With length folder f	230-240V 3~50/60Hz 380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 Folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3
Power supply Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption	V / ph / Hz kW kW kW A (*With length folder / **With length folder / **With length folder / **With length folder fol	230-240V 3~50/60Hz 380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 Folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6
Power supply Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection	V / ph / Hz kW kW kW A (*With length folder / **With length folder / **With length folder / kW kW m ³ /h kg/h inches	230-240V 3~50/60Hz 380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 iolder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1 1"	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1"	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1"
Power supply Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power	V / ph / Hz kW kW kW A (*With length folder / **With length folder / **With length folder / **With length folder fol	230-240V 3~50/60Hz 380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 Folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 40 4.2 3.1	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6
Power supply Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses	V / ph / Hz kW kW kW A (*With length folder / **With length fol	$\begin{array}{r} 230-240V \ 3{\sim}50/60\text{Hz}\\ \hline 380-415V \ 3{\sim}N \ 50/60\text{Hz}\\ \hline 440-480V \ 3{\sim} \ 60\text{Hz}\\ \hline 31.5\\ \hline 0.62 \ (*+0.56/**+0.74)\\ \hline 32.12 \ (*32.68/**32.86)\\ \hline 50 \div 100\\ \hline \hline tolder \ and \ pass \ through)\\ \hline \hline 230-240V \ 3{\sim}50/60\text{Hz}\\ \hline 380-415V \ 3{\sim}N \ 50\text{Hz}\\ \hline 440-480V \ 3{\sim} \ 60\text{Hz}\\ \hline 40\\ \hline 4.2\\ \hline 3.1\\ \hline 1''\\ \hline 0.62 \ (*+0.56/**+0.74)\\ \hline 2\div 4\\ \end{array}$	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74)
Power supply Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Liquid gas consumption Gas connection Motors power Fuses Models with steam heatin	V / ph / Hz V / ph / Hz kW kW kW A (*With length folder / **With length fo	$\begin{array}{r} 230-240V \ 3{\sim}50/60\text{Hz}\\ \hline 380-415V \ 3{\sim}N \ 50/60\text{Hz}\\ \hline 440-480V \ 3{\sim} \ 60\text{Hz}\\ \hline 31.5\\ \hline 0.62 \ (*+0.56/**+0.74)\\ \hline 32.12 \ (*32.68/**32.86)\\ \hline 50 \div 100\\ \hline \hline tolder \ and \ pass \ through)\\ \hline \hline 230-240V \ 3{\sim}50/60\text{Hz}\\ \hline 380-415V \ 3{\sim}N \ 50\text{Hz}\\ \hline 440-480V \ 3{\sim} \ 60\text{Hz}\\ \hline 40\\ \hline 4.2\\ \hline 3.1\\ \hline 1''\\ \hline 0.62 \ (*+0.56/**+0.74)\\ \hline 2\div 4\\ \end{array}$	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74)
Power supply Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heatin	V / ph / Hz kW kW kW A (*With length folder / **With length fol	$\frac{230-240V 3\sim 50/60Hz}{380-415V 3~N 50/60Hz}$ $\frac{440-480V 3\sim 60Hz}{31.5}$ $0.62 (*+0.56/**+0.74)$ $32.12 (*32.68/**32.86)$ 50 \div 100 Folder and pass through) $\frac{230-240V 3\sim 50/60Hz}{380-415V 3\sim N 50Hz}$ $\frac{440-480V 3\sim 60Hz}{40}$ $\frac{40}{4.2}$ 3.1 $1''$ $0.62 (*+0.56/**+0.74)$ $2 \div 4$ th folder and pass through)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4
Power supply Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Liquid gas consumption Gas connection Motors power Fuses Models with steam heatin	V / ph / Hz V / ph / Hz kW kW kW A (*With length folder / **With length fo	$\frac{230-240V \ 3\sim 50/60Hz}{380-415V \ 3\sim N \ 50/60Hz}$ $\frac{340-480V \ 3\sim 60Hz}{31.5}$ $0.62 \ (*+0.56/**+0.74)$ $32.12 \ (*32.68/**32.86)$ $50 \ \div \ 100$ Folder and pass through) $\frac{230-240V \ 3\sim 50/60Hz}{400}$ $\frac{400}{4.2}$ 3.1 $1''$ $0.62 \ (*+0.56/**+0.74)$ $2 \ \div \ 4$ th folder and pass through) $230-240V \ 3\sim 50/60Hz$	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz
Power supply Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heatir Power supply	V / ph / Hz kW kW kW kW kW A (*With length folder / **With	230-240V 3~50/60Hz 380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 31.5 0.62 (*+0.56/**+0.74) 32.12 (*32.68/**32.86) 50 ÷ 100 folder and pass through) 230-240V 3~50/60Hz 440-480V 3~ 60Hz 40 4.2 3.1 1" 0.62 (*+0.56/**+0.74) 2 ÷ 4 th folder and pass through) 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~60Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~50/60Hz 440-480V 3~50/60Hz
Power supply Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heatir Power supply Steam working pressure	V / ph / Hz kW kW kW kW kW A (*With length folder / **With	$\begin{array}{r} 230-240V \ 3{\sim}50/60Hz\\ \hline 380{\cdot}415V \ 3{\sim}N \ 50/60Hz\\ \hline 440{\cdot}480V \ 3{\sim} \ 60Hz\\ \hline 31.5\\ \hline 0.62 \ (*{+}0.56/*{+}0.74)\\ \hline 32.12 \ (*32.68/*{}^{*}32.86)\\ \hline 50 \ \div \ 100\\ \hline \\ $	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz
Power supply Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heatir Power supply Steam working pressure Steam consumption	V / ph / Hz kW kW kW kW kW A (*With length folder / **With	$\begin{array}{r} 230-240V \ 3 \sim 50/60Hz\\ \hline 380-415V \ 3 \sim N \ 50/60Hz\\ \hline 440-480V \ 3 \sim 60Hz\\ \hline 31.5\\ \hline 0.62 \ (*+0.56/**+0.74)\\ \hline 32.12 \ (*32.68/**32.86)\\ \hline 50 \div 100\\ \hline \hline tolder \ and \ pass \ through)\\ \hline 230-240V \ 3 \sim 50/60Hz\\ \hline 380-415V \ 3 \sim N \ 50Hz\\ \hline 440-480V \ 3 \sim 60Hz\\ \hline 4.2\\ \hline 3.1\\ 1''\\ \hline 0.62 \ (*+0.56/**+0.74)\\ \hline 2 \div 4\\ \hline th \ folder \ and \ pass \ through)\\ \hline 230-240V \ 3 \sim 50/60Hz\\ \hline 380-415V \ 3 \sim N \ 50Hz\\ \hline 440-480V \ 3 \sim 60Hz\\ \hline 380-415V \ 3 \sim N \ 50Hz\\ \hline 440-480V \ 3 \sim 60Hz\\ \hline 1000 \ (10)\\ \hline 50\\ \hline \end{array}$	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10) 67	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~60Hz 1000 (10) 85
Power supply Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses	V / ph / Hz kW kW kW A (*With length folder / **With length folder / **With length folder / **With length folder fol	$\begin{array}{r} 230-240V \ 3 \sim 50/60Hz\\ \hline 380-415V \ 3 \sim N \ 50/60Hz\\ \hline 440-480V \ 3 \sim 60Hz\\ \hline 31.5\\ \hline 0.62 \ (*+0.56/**+0.74)\\ \hline 32.12 \ (*32.68/**32.86)\\ \hline 50 \div 100\\ \hline \hline \\ \hline $	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 1000 (10)	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~60Hz 1000 (10)
Power supply Thermal electric power Motor power Total power Fuses Models with gas heating Power supply Gas thermal power Natural gas consumption Liquid gas consumption Gas connection Motors power Fuses Models with steam heatir Power supply Steam working pressure Steam consumption Steam inlet	$\frac{V / ph / Hz}{kW kW k$	$\begin{array}{c} 230-240V 3 - 50/60Hz\\ \hline 380-415V 3 - N 50/60Hz\\ \hline 440-480V 3 - 60Hz\\ \hline 31.5\\ \hline 0.62 (*+0.56/**+0.74)\\ \hline 32.12 (*32.68/**32.86)\\ \hline 50 \div 100\\ \hline \\ $	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 40.5 0.87(*+0.56/**+0.74) 41.37(*41.93/**42.11) 63 ÷ 125 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 55 5.8 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 4.3 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~60Hz 1000 (10) 67 3/4"	380-415V 3~N 50/60Hz 440-480V 3~ 60Hz 54 0.87(*+0.56/**+0.74) 54.87(*55.43/**55.61) 100 ÷ 160 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~ 60Hz 69 7.3 5.6 1" 0.87(*+0.56/**+0.74) 2 ÷ 4 230-240V 3~50/60Hz 380-415V 3~N 50Hz 440-480V 3~60Hz 100 (10) 85 3/4"

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