



Ironer Folder

Ironer with length folds system

PS-60/330 PL

| <u>Dimensions*</u> | | <u>Machine*</u> | <u>Package*</u> | | |
|--------------------|----------------|-----------------|-----------------|-----------------------------------|--------------------------|
| Width* | mm | 4370 | 4530 | Roll diameter mm | 600 |
| Depth* | mm | 1440 | 1620 | Working width mm | 3300 |
| High* | mm | 2030 | 1960 | Maximum production | 110-140 Kg/h** |
| Weight* | Kg | 2300 | 2600 | Ironing speed adjustable from | 3-10 mt/min |
| Volume* | m ³ | 12,77 | 14,38 | Smokes extraction built-in system | 2x1000 m ³ /h |

| <u>Length folds</u> | | <u>Crossfold</u> | |
|---------------------|-------|------------------|-------|
| Lanes | Folds | Lanes | Folds |
| 1 | 1-2 | - | - |
| 2 | 1-2 | - | - |

- Electrical, steam, natural gas and LPG heating
- Touch- screen control panel
- Ironing belts
- Safety hands bar device
- Alarm advises on keyboard
- Fans self-cleaning
- Ironing/folding chance at the same time on 2 independ
- Program.logic control (PLC) that allows to fold the linen according to its dimensions and to create 20 working programs
- Totally personalized folding parameters

Optional (to define at the order)

- √ Vacuum table
- √ Automatic feeder (vacuum table included)
- √ Small items stacker with 2 lines
- √ Small items stacker with 4 lines
- √ By-pass length folds
- √ Supply different than 400V ~3N + T 50Hz
- √ Remote service
- √ Double pressure on length folds
- √ Dirty and ripped linen reject
- √ Rear exit (by-pass included)

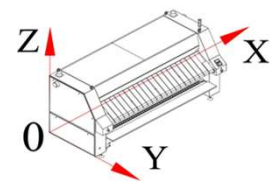
Electrical installation*

| | | |
|----------------------|----|-------|
| Electrical power | Kw | 1,9 * |
| Voltage 400V ~3N + T | A | 2,7 * |
| Voltage 230V ~3 + T | A | 4,8 * |

Pneumatic installation*

| | | | |
|---------------------------|-----|------|------|
| Compressed air needed bar | 6,5 | 7000 | NI/h |
|---------------------------|-----|------|------|

| <u>Connections</u> | <u>Compressed air</u> | <u>Electricity</u> | <u>Gas/Steam</u> | <u>Exhaust fume</u> | <u>Exhaust (Steam)</u> |
|--------------------|-----------------------|--------------------|------------------|---------------------|------------------------|
| Type | Ø 12 mm | 5G4-400V | 1" | 2x120 mm | ½" |
| X mm | 150 | 40 | 190 | 186 / 4128 | 110 |
| Y mm | 0 | 0 | 0 | 152 | 0 |
| Z mm | 85 | 135 | 885 | 1800 | 885 |



Heating

| <u>Natural gas</u> | | <u>LPG</u> | | <u>Steam (P max 12 bar)</u> | | <u>Electrical</u> | | | | | |
|--------------------|-------------------|------------|-------------|-----------------------------|-------|-------------------|------|-----|-------------|----|----|
| Consumption | m ³ /h | 8,50 | Consumption | m ³ /h | 3,20 | Consumption | Kg/h | 125 | Consumption | A | 78 |
| Power | Kw | 80,30 | Power | Kw | 86,30 | Power | Kw | 75 | Power | Kw | 54 |

*) Optional excluded

* *) 50% residual humidity, 140 gr/m² cotton, used roll surface 100% - The technical data can change without advice