



IR50 | IF50

CYLINDER HEATED IRONERS



**LARGE SURFACE
CONTACT WITH LINEN**
Over an angle of 300° for high
ironing capacity



SENSOSPEED TECHNOLOGY
Auto adjustable ironing speed
according to the residual moisture



**HIGHLY POLISHED STEEL,
THIN CYLINDER**
Rapid response to temperature,
excellent thermal conductivity



IMPROVED DURABILITY
for your peace of mind with a
3-year warranty

FEATURES & BENEFITS

Features

- Finger protection and emergency button for more safety
- Durable Meta Aramid ironing belts for higher temperature resistance
- Automatic cool down
- Indication of ironing speed and temperature
- Frequency controlled motor
- Easy to remove lint filters
- Reverse mode
- Standard anti-static bar (IF50)
- EasyFold system - Requires less maintenance, no ribbons and rolls
- Front return (I50)
- Front/Rear return selectable (IR50)

Options

- Chrome-plated cylinder for a better thermal conduction and less maintenance
- Foot pedal with stop & reverse operation
- Rear return with output table (IF50)

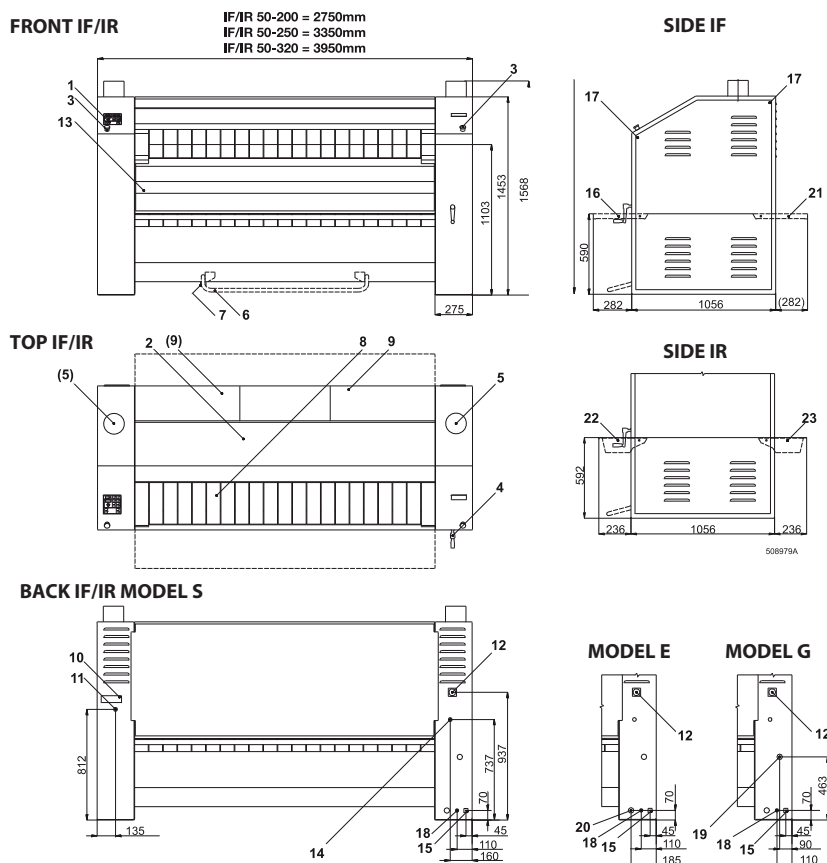
Control

- MCX- Easy to operate microprocessor with 20 pre-set ironing programmes.

SPECIFICATIONS

| TYPE | | IF-200 IR50-200 | IF-250 IR50-250 | IF-320 IR50-320 |
|--------------------------|--------|---|-------------------|-------------------|
| ROLLER DIAMETER | mm | 500 | 500 | 500 |
| USEFUL ROLLER LENGTH | mm | 2000 | 2600 | 3200 |
| HEATING | | | | |
| Electric heating | kW | 38 | 55 | 65 |
| Gas heating | kW | 36 | 52 | 66 |
| Steam heating | kg/h | 49 | 68 | 88 |
| MOTORS | | | | |
| Roller motor | kW | 0,37 | 0,37 | 0,37 |
| Fan motor | kW | 0,18/0,255 | 2x0,18/0,255 | 2x0,18/0,255 |
| IRONING CAPACITY* | | | | |
| Electrical & Gas heating | kg/h | 80 | 95 | 120 |
| Steam heating | kg/h | 95 | 115 | 145 |
| ROLLER SPEED | m/min. | 1,5-8 | 1,5-8 | 1,5-8 |
| ELECTRIC CONNECTION | | 380-415V 3AC+N 50/60 Hz, 208-240V 3AC 50/60 Hz 380-415V 3AC-N 50/60 Hz, 440V-480 3AC 60 Hz | | |
| DIMENSIONS | | | | |
| H×W×D | mm | 1568x2750x1185 | 1568x3350x1185 | 1568x3950x1185 |
| Net weight | kg | 1290 | 1440 | 1680 |
| TRANSPORT DATA | | | | |
| Volume (packed) | m³ | 7,14 | 8,62 | 10,13 |
| Packed H×W×D | mm | 1900x2890x1300 | 1900x3490x1300 | 1900x4100x1300 |
| Gross weight | kg | 1520 | 1700 | 2000 |

* Tested in accordance of ISO 9398-1, The data concerning dimensions of machines include all extended parts



- | | | |
|---|--|--|
| 1. Control panel | 8. Feeding belts/feeding table | 17. Bolts of side cover |
| 2. Upper cover | 9. Cover of filter sieve | 18. Main supply of electric power |
| 3. Centralstop | 10. Name plate | 19. Gas supply G 3/4" (only for version "G") |
| 4. Manual drive of roller | 11. Condense drain G 3/4" (only for version "S") | 20. Power supply for heating system (only for version "E") |
| 5. Exhaust ventilation | 12. Main switch | 21. Output tilting table - rear (according to order) |
| 6. Pedal used for starting/stopping belts movement (according to order, only for version OPL) | 13. Upper trough | 22. Output tilting trough - front |
| 7. Pedal microswitch (according to order, only for version OPL) | 14. Steam supply G 3/4" (only for version "S") | 23. Output tilting trough - rear |
| | 15. External protective connector | |
| | 16. Output tilting table - front | |