FUJIFILM

Revoria Press™

Set an Air Assist Profile

Revoria Press PC1120

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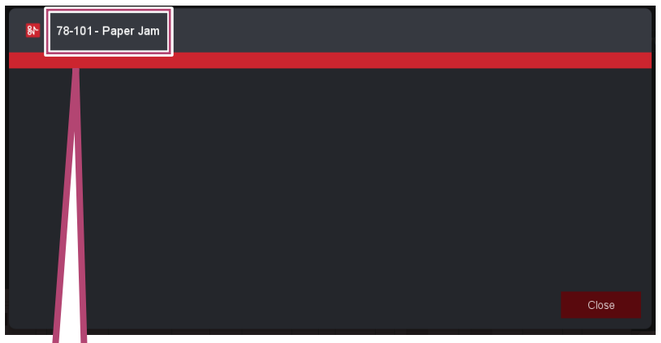
Check an error code displayed if Misfeed/Multifeed has occurred at the Air Trays and Long Paper Tray.

Feeding issue will be resolved by setting an Air Assist profile corresponding to a displayed error code.



Misfeed->p.2

- 78-101
- 78-151
- 178-101
- 178-151
- 78-131
- 78-132
- 178-131
- 178-132

Multifeed->p.3 or p.4

- 77-131
- 77-132

Make sure the followings before you set an Air Assist profile.

- **If the paper size, type and weight are correctly set**
- **If paper is correctly set at the Paper Tray**

  Note

  Adjust a guide correctly to match with a paper size.

- **Use paper in good condition**

  Paper Curl Correction is needed if paper is curled.
  Loosening paper well is needed if the cutting surfaces of paper have burrs (cutting surfaces of paper).

Notice when setting

- **Blower B**

  Power is strengthened step by step in the order of Off, Low, Medium, and High.
  - Pre-set value [Off]: Do not change the setting
  - Pre-set value [Low]: Do not change it to “Off” if instructed to “slow down”

- **Blower C and Blower E**

  heck a current value, and then increase or decrease a value instructed in a table.
  (e.g. if the current setting is 5 and the value in the table is +2, change it to 7)
  - Pre-set value [1]: Fan is not operated. Do not change the setting.
  - Pre-set value [2]: Do not change it to “1” if instructed to “slow down”

If the error is not resolved even after the recommended value is entered, enter an appropriate value within the adjustment range according to the error status.

Misfeed

Paper weight: 177 g/m2 or more

No

Printing has been done on: five sheets or less

No

Yes

	Recommended value	Adjustable range
Blower B	Do not change	—
Blower C	+2	+1 - +4
Blower E		

- If misfeed is occurred: Set faster the blower speed
- If multifeed is occurred: Set slower the blower speed

Not resolved

Yes

	Recommended value	Adjustable range
Blower B	Set slower one step	Set slower one or two steps
Blower C	Do not change	—
Blower E		

- If misfeed is occurred: Set slower the blower speed

Not resolved

	Recommended value	Adjustable range
Blower B	Do not change	—
Blower C	+2	+1 - +4
Blower E		

- If misfeed is occurred: Set faster the blower speed
- If multifeed is occurred: Set slower the blower speed

Not resolved

	Recommended value	Adjustable range
Blower B	Set slower one step	Set slower one or two steps
Blower C	Back to the pre-set value	—
Blower E		

- If misfeed is occurred: Set slower the blower speed

Not resolved

Contact your local representative.

If the error is not resolved even after the recommended value is entered, enter an appropriate value within the adjustment range according to the error status.

Multifeed

Paper weight: 177 g/m^2 or more

No → **Go to the p.4**

Yes ↓

Coated

No →

	Recommended value	Adjustable range
Blower B	Do not change	—
Blower C	-3	-1 - -4
Blower E		

- If multifeed is occurred: Set slower the blower speed
- If misfeed is occurred: Set faster the blower speed

Yes ↓

Humidity: 50% or more

No →

	Recommended value	Adjustable range
Blower B	Do not change	—
Blower C	-1	-1 - -4
Blower E		

- If multifeed is occurred: Set slower the blower speed

Not resolved ↓

	Recommended value	Adjustable range
Blower B	Set slower one step	Set slower one or two steps
Blower C	Back to the pre-set value, and then -1	-1 - -4
Blower E		

- If multifeed is occurred: Set slower the blower speed

Not resolved ↓

Yes ↓

1-sided coated

	Recommended value	Adjustable range
Blower B	Do not change	—
Blower C	+1	+1 - +4
Blower E		

- If multifeed is occurred: Set faster the blower speed

Not resolved ↓

	Recommended value	Adjustable range
Blower B	Do not change	—
Blower C	Back to the pre-set value, and then -1	-1 - -4
Blower E		

- If multifeed is occurred: Set slower the blower speed

Not resolved ↓

Not resolved ↓

Contact your local representative.

If the error is not resolved even after the recommended value is entered, enter an appropriate value within the adjustment range according to the error status.

Multifeed

Paper weight: 177 g/m^2 or more

No → **Humidity: 50% or more**

Yes → **Go to the p.3**

Humidity: 50% or more — Yes

	Recommended value	Adjustable range
Blower B	Do not change	—
Blower C Blower E	-2	-1 - -4

- If multifeed is occurred: Set slower the blower speed
- If misfeed is occurred: Set faster the blower speed

Not resolved

	Recommended value	Adjustable range
Blower B	Do not change	—
Blower C Blower E	Back to the pre-set value, and then +1	+1 - +4

- If multifeed is occurred: Set faster the blower speed

Not resolved

	Recommended value	Adjustable range
Blower B	Set slower one step	Set slower one or two steps
Blower C Blower E	Back to the pre-set value	—

- If misfeed is occurred: Set slower the blower speed

Not resolved

Contact your local representative.

Humidity: 50% or more — No

	Recommended value	Adjustable range
Blower B	Do not change	—
Blower C Blower E	+2	+1 - +4

- If misfeed is occurred: Set faster the blower speed
- If multifeed is occurred: Set slower the blower speed

Not resolved

	Recommended value	Adjustable range
Blower B	Set slower one step	Set slower one or two steps
Blower C Blower E	Back to the pre-set value	—

- If misfeed is occurred: Set slower the blower speed

Not resolved

	Recommended value	Adjustable range
Blower B	Back to the pre-set value	—
Blower C Blower E	-1	-1 - -4

- If misfeed is occurred: Set slower the blower speed

Not resolved

Contact your local representative.