

## User-Definable Operator Card

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- Display simple instructions
- Display service contact information
- Display multilingual instructions
- Post accuracy requirements

*These are just a few examples of how this card can benefit your process. Simply print information on the reverse side of this card and insert it under the overlay of your DC-100, or use the preprinted instruction cards provided.*



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## Sample and Count

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1. Press **REZERO**.
2. Place empty bin on scale and press **TARE**.
3. Place a 10 piece sample in bin\*. Press **PIECES**.  
*If ten pieces are not enough for scale to get an accurate sample, scale prompts you to add more pieces. Add these pieces and press PIECES again.*
4. Add remaining pieces to be counted into bin.

*\*Add the entire 10 piece sample at one time, instead of adding them one or two at a time.*

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## Sample, Count and Print Label

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1. Press **REZERO**.
2. Place empty bin on scale and press **TARE**.
3. Place a 10 piece sample in bin\*. Press **PIECES**.  
*If 10 pieces are not enough for scale to get an accurate sample, scale prompts you to add more pieces. Add these pieces and press PIECES again.*
4. Add remaining pieces to be counted into bin.
5. Press **PRINT**.

*\*Add the entire 10 pieces sample at one time, instead of adding them on or two at a time.*

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## Scan ID Bar Code, Count and Print Label

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1. With the scale turned on and in weighing mode, enter the ID Code by scanning the ID bar code.
2. Press **REZERO** to zero the weight display
3. Place the product on the platter.
4. Press **PRINT** to issue a receipt or label.

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## Negative Counting

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1. Place full container on scale. Press **TARE**.
2. Remove a 10 piece sample from container and press **PIECES**. After the unit weight has been calculated, return the 10 piece sample to the container.
3. **For a total count of a full container:**  
Key in known tare weight and press **TARE**. Total count is displayed.  
**For a total count from a full container:**  
Remove parts needed. Amount removed is displayed. If label is required, press **+** and then **TARE**.

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