

Customer guide - Formats and packaging

Automatic PZ, clear KG labels and simple packaging

PZ is already selected for piece-based items. For KG items the format remains an explicit choice, with labels that explain what the quantity field means.

1. Quick rules

Article UM	Format shown	Quantity	Packaging
PZ	PZ	Whole number	Not applicable
PZ	Box	Whole number of boxes	Not applicable
KG	Sliced Kg	Kg, up to 3 decimals	Wrapped by default; Tray/Vacuum alternatives
KG	Whole pieces Kg	Kg, up to 3 decimals	Wrapped by default; Tray/Vacuum alternatives
KG	Number Full pack	Whole number of full packs	Not applicable

2. PZ items

For PZ items, PZ is selected automatically. Choose Box only when complete boxes are needed. Both formats require a whole-number quantity.

3. KG items

For weighted items choose Sliced Kg, Whole pieces Kg or Number Full pack. Sliced and Whole pieces allow up to 3 decimals; Full pack requires a whole number of packs.

4. Packaging

For Sliced Kg or Whole pieces Kg, Wrapped is selected automatically. **Wrapped does not show the Packages field and no package count is required.** The Packages field appears only when Tray or Vacuum is selected, and then the requested package count is mandatory. Packaging does not apply to Number Full pack.

5. Practical examples

- 2 pieces: leave PZ selected and enter 2.
- 3 boxes: choose Box and enter 3.
- 0.650 kg sliced: choose Sliced Kg; Wrapped is preselected; enter 0.650.
- Tray or Vacuum: choose the packaging; only then does the Packages field appear and require a count.
- 2 full packs: choose Number Full pack and enter 2; 2.5 is rejected.

6. Validation before saving

If a required value is missing or the quantity does not match the selected format, saving is blocked and the field to correct is highlighted. Invalid quantities are not silently rounded.

Technical note: stored codes remain Pieces, Box, Sliced, Whole piece, Full pack, WRAPPED, TRAY and VACUUM. No data migration is required.