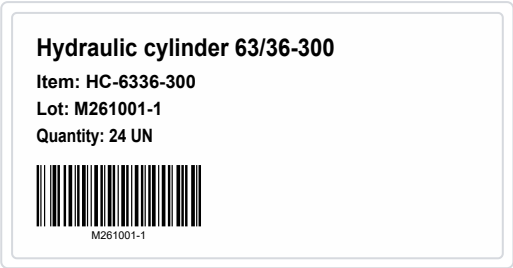
Nortiqo Labels

Design a label. Print it from X3.

Two parts that fit: a label designer on this site, free to use, and label printing inside Sage X3. Lay a label out with X3's fields, paste its template into X3, and users print it from the document they have open.



ON NORTIQO.COM · FREE

The designer

Pick a start, place X3's fields by name, add barcodes, 2D codes and your logo. The label is drawn as it will print, and the template is one click to copy.

IN SAGE X3 · THE ADD-ON

The printing

Users print from the receipt, the delivery or the work order they have open, or the label prints by itself. Barcodes are checked first, a rule picks the printer, and every print is logged.

The two meet in **the template**: plain ZPL with a tag where each X3 value goes. Use the designer without the add-on, or the add-on with templates you already have.

Labels without waiting for a developer

Label printing in X3 is often built as code for each customer, so a new label, printer or document waits for a developer. Nortiqo Labels puts the whole setup in X3's own functions: your X3 administrator changes what prints and where, and users print from the document they already have open.

How Sage X3 prints labels on its own, and what Labels adds

How it works

01

Design

In the label designer, start from a lot, delivery, work order or SSCC label, or an empty one. Click a field of X3 to place it; the label shows an example value where X3 will put the real one.

02

Paste

Copy the template and paste it into the label in X3. X3 finds the tags in it and offers their fields, and you say which documents the label prints from. A label can also be a BarTender document, filled from the same fields.

03

Print

From the menu Nortiqo Labels on the document: the labels that apply, a tick and copies on each row, and the destination its rule chose. Or by itself, when the document is saved.

04

Check

On ZPL labels, barcode data and check digits are checked before anything prints. A row with a wrong barcode is stopped and told why; the other rows print.

05

Log

Every print is logged line by line, and a reprint sends the label exactly as it was first printed, for 90 days.

What it does

A designer of its own

Lay out ZPL labels in your browser: text, barcodes, 2D codes, lines and your logo, with X3's fields by name. Free on nortiqo.com.

Print from the document you are in

From the purchase receipt, production tracking, delivery or work order a user has open, with the rows and their copies shown before anything prints.

Set up without code

Administrators set up what prints, from where and to which printer. A ready setup ships to copy, with starter labels for lots, deliveries, work orders and SSCC.

Barcodes checked before printing

A label is a ZPL template whose tags are filled from X3's fields, or a BarTender document whose data sources are. On ZPL labels the barcode data and check digits are checked before anything prints.

Printers chosen by rules

Routing by site, user, label or a value on the document.

Printing by itself

When a document is saved, by an import or through a web service, as well as by hand.

Straight to the printer

ZPL labels go straight to a network printer. Or through BarTender, or as files for your own print queue.

SSCC numbers

From X3's own counter, with GS1's check digit, and a web service for warehouse handhelds.

Every print logged

A reprint sends the label exactly as it was first printed, from the job log for 90 days.

Prints from

- ✓ Purchase receipts
- ✓ Work orders
- ✓ Lot renumbering
- ✓ Production tracking
- ✓ Deliveries
- ✓ Lot characteristics changes
- ✓ Quality control
- ✓ Stock changes

Who it is for

Warehouse and production

Print from the receipt, the delivery or the work order, see the rows and copies first, and reprint a label from the log for 90 days.

X3 administrators

Set up labels, their data, the documents they print from and the printers, in X3, without code.

IT

No print server of ours to run: labels go straight to the printer, through BarTender or as files to your own queue, routed by rules.

What it needs

- Sage X3 V12, with Stock and Purchasing in use.
- For ZPL labels, a printer that takes ZPL, such as a Zebra. X3 sends straight to it from a Windows server that reaches the printer; otherwise a queue script sends the files on, your own or the example that comes with it. For BarTender labels, any printer BarTender prints to; with BarTender Cloud, one shared through its Print Gateway.
- For ZPL labels on a Zebra, å, ä and ö need firmware V60.14, V50.14 or later.
- For BarTender Cloud, the Automation plan.
- For the help, browsers that reach nortiqo.com.
- For the designer, a browser. Nothing is installed, and it asks for no account.

How to buy

The label designer	**Free**
Licence	**€1,800 a year** 20,000 kr

Prices exclude VAT. A business customer in another EU country pays no Swedish VAT: the reverse charge applies.

- A yearly licence for each production folder; your test and development folders are included.
- One standard X3 patch, installed by Nortiqo, your Sage partner or your own team, with installation and setup help from Nortiqo.
- Help and support in English.
- Bought through your Sage partner or from Nortiqo.

Buy through a partner: Systemstöd Sweden
PU-0104

See how it works in Sage X3.

info@nortiqo.com · nortiqo.com

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