



Labelling solutions for the **warehouse** environment

SATO INTERNATIONAL EUROPE (HQ)

Lambroekstraat 5A
1831 Diegem
Belgium
Tel: +32 2 719 03 90
Fax: +32 2 719 03 99
Email: info@be.satoeurope.com

SATO AUSTRIA

T: +43 2762 52 690
F: +43 2762 52 018
info@at.satoeurope.com

SATO BENELUX

Techniekweg 1b
3481 MK Harmelen
P.O. Box 146
3480 DC Harmelen
Netherlands
T: +31 (0)348-444437
F: +31 (0)348-446403
info@nl.satoeurope.com

SATO FRANCE

Parc d'activités
Rue Jacques Messager
59175 Templemars
France
T: +33 3 20 62 96 40
F: +33 3 20 62 96 55
info@fr.satoeurope.com

SATO GERMANY GMBH

Waldhofer Straße 104
69123 Heidelberg
Deutschland
T: +49 (0)6221 5850-141
F: +49 (0)6221 5850-282
info@de.satoeurope.com

SATO INTERNATIONAL EUROPE, N.V., ESPAÑA

(Spain & Portugal)
Avda. de la Vega, 1, Edif.3,
3ª planta. 28108 Alcobendas
Madrid
T: +34 902 333 341
F: +34 902 333 349
info@es.satoeurope.com

SATO ITALY

Via Mazzini, 12
22070 Binago (CO)
Italy
info@it.satoeurope.com

SATO NORDICS

(Denmark, Finland, Iceland,
Norway, Sweden)
Mölnsdalsvägen 91
41263 Göteborg (Gothenburg)
Sweden
T: +46 31 3511500
F: +46 31 402558
stb.support@se.satoeurope.com

SATO POLSKA

ul. Ryszarda Chomicza 3
55-080 Nowa Wieś Wrocławska
Poland
T: +48 71 776 04 60
F: +48 71 776 04 68
info@sato.pl

SATO SWITZERLAND

Frankfurter Straße 95
65479 Raunheim
Germany
T: +49 6272 9201 324
F: +49 6272 9201 399
info@de.satoeurope.com

SATO UK (UK, Ireland)

Valley Road
Harwich
Essex CO12 4RR
United Kingdom
T: +44 1255 2400 00
F: +44 1255 2401 11
enquiries@satouk.com



Increased efficiency and
cost savings for inventory control,
picking, checking and shipping

- /// Barcode and RFID labelling and printing solutions
- /// Mobile printing system for picking labels
- /// Trolley system
- /// Forklift system
- /// Print labels 'on demand' on site and place them directly on products



SATO's innovative barcode and RFID printing solutions ensure the smooth and efficient flow of products and information - saving your business time, improving productivity, increasing visibility and enabling your operation and inventory to remain lean and competitive.



Specialist systems reduce warehouse costs

We have developed three highly efficient systems specifically for the warehouse environment. With our Mobile Printing System for Picking Labels, Trolley System and Forklift System you can achieve new levels of accuracy and efficiency as you track and route materials from receipt to storage to final shipping.

All three systems offer 'on-demand' printing, allowing operators to print the correct labels on-site and place them directly on the product or box during the picking process. There is no need to go to a centralised printing location to send the data and pick up the label - which leads to significantly more items being processed per shift and substantial cost savings.

Mobile printing system for picking labels

This system uses wireless hand held terminals and lightweight mobile printers to print both picking labels and/or shipping labels to improve the picking and checking operations at your warehouse.

On-demand, on-site labelling with a wireless mobile label printer brings benefits such as quicker response times, increased productivity, higher reliability and reduced costs to the picking and checking operations.

Trolley system

A mobile printing station for the warehouse environment, the wireless Trolley system from SATO provides a low cost, highly reliable and flexible solution for inventory control, shipping and checking operations. It reduces operational 'down-time' as operators can print on-site.

SATO can provide a robust steel-framed trolley with a thermal barcode printer, a mobile battery, a power supply, a scanner and wireless-LAN tools. You can also mount a PC, keyboard and standard office printer on the trolley - connected to the host CPU and other equipment. Your PC can be constantly connected to the host computer and the operator can print any shipping document, anywhere in the warehouse, at any time.



Forklift system

SATO's forklift system provides both picking and shipping labels to improve your picking and checking operations. It comprises a small mobile thermal printer mounted on the forklift and a handheld terminal with an LCD screen. When a new order is received the driver first scans the shelf label and then the barcode on the product - this information is then communicated to the host computer. If the location and the product are correct the host automatically sends a shipping label to the SATO thermal printer, confirming that the label and the picked item match.

You can attach a SATO mobile printer to the battery of any vehicle using the SATO DC/DC converter.

Consumables

SATO approved labels, both direct thermal and thermal transfer, are available in a range of sizes and materials for your warehouse labelling operations. There is also a wide range of SATO carbon ribbons for a wide variety of applications. SATO labels and carbon ribbons are continuously tested to ensure maximum print performance.



Comprehensive support at every stage

A dedicated SATO account manager will work with you to establish your exact requirements, ensuring you achieve the appropriate solution for your warehouse environment. Once you have placed your order you will automatically receive an after sales service that is second to none. Our helpful customer service team will deal with any enquiry you may have, while our in-house telephone technical support team is on hand to give specific technical advice as required.

Contact us

To find out more about how SATO labelling solutions can help you increase efficiency and reduce costs in your warehouse please do not hesitate to contact your local SATO office.

About SATO

Established since 1940, SATO is a pioneer and leader in barcode printing and RFID labelling solutions. Committed to ongoing innovation we invented the world's first hand labeller and introduced the first thermal transfer barcode printer. Customers rely on SATO for accuracy, labour efficiencies and resource savings - which in turn help to preserve the environment.

SATO offers a complete, integrated solution to your business. We can take you from the initial stages of consultancy to the installation of labelling equipment and supporting hardware and software in your environment. We will identify and supply the most suitable printers and media for your business processes and provide technical support for the finished systems.

We deliver robust solutions and reliable performance throughout our extensive product range, which includes direct thermal and thermal transfer printers, OEM print engines, 10.5-inch wide web printers, printer accessories, label design software, labels and thermal transfer ribbons. Our new generation of RFID printers use radio frequency to read and write data on a 'smart' label and these fully comply with the latest industry standards.