

DESCRIPTION:

Daphne's (DS-TGS) Tagging Station simplifies the move to Daphne rLIMS with options to lease or buy; to use in the stacks or in the back office, the tagging station is a perfect tool. It Convert existing material to RFID quickly and easily; more than 3 items per minute. It also Program RFID patron cards and update the information in the ILS System database and It Processes bar code & RFID Tags.

TAGGING STATION



FEATURES:

- Convert existing materials to RFID quickly and easily; more than 3 items per minute.
- Program RFID Patron Cards and update the information in the ILS System Database.
- Processes barcode and RFID Tags

TECHNICAL SPECIFICATIONS:

Technology / Frequency	HF RFID / 13.56MHz
Protocol	ISO 15693
Dimensions (W x H x D)	376 mm x 276 mm x 27 mm
Housing	Acrylic glass
Colour	Transparent; black
Antenna connection	RG58 coaxial cable with SMA connector (50 Ω); approx. 2,3m long (90.5 inch)
Indicator, optical	1 LED (blue; switchable via DC voltage at the antenna output of the reader)
Interfaces	USB
Supply voltage	12...24 V DC
Operating Temperature	-25 °C up to 55 °C
Adhesive	Yes
Read Range	Up to 30cm (Approx.)
Weight	approx. 2 kg

PRODUCT USE IN THE SECTORS

