

Print with precision

Power your progress

Thermo Scientific Orion Star A Series
Compact Ink Printer



Benefits

- On-demand printed measurement and calibration records
- Long-lasting hard copy records
- Fast print speed
- Easy built-in cutter
- Convenient paper loading
- Includes all necessary meter connection cables

Enhance your laboratory reporting with the Thermo Scientific™ Orion Star™ A series compact ink printer. Designed for efficiency, reliability, and compliance, the Orion Star A series printer is the ideal companion to your Orion electrochemistry meter or titrator.

Obtain immediate printouts of measurements, calibrations, and more, while reducing the risk of data loss and errors from manual recording. By using the Orion Star A series printer, you can streamline your reporting processes, save time from repetitive administrative tasks, and support precise and timely documentation.

Complement your digital records with physical copies using the Orion Star A series printer. Maintain reliable backup data and facilitate easy record sharing for use in compliance audits. Integrating the Orion Star A series printer into your laboratory setup enhances overall workflow efficiency by eliminating the need for manual data entry and enabling quick access to printed records when needed.

Orion Star A series printouts are resistant to fading and provide long-lasting hard copies that remain legible and intact over time (unlike thermal printouts which can degrade). The consistent and professional appearance of Orion Star A series printouts can help you maintain high standards in documentation management. The Orion Star A series printer contains a user-friendly design that simplifies the process of generating hard copies, making it accessible for all laboratory staff.

Included with the Orion Star A series printer is one ink ribbon, one paper roll, a meter interface cable, and power cords for various regions (110 V US/Japan, 220 V Euro, 240 V UK/Singapore, and 240 V China/Australia/New Zealand). Replacement ink ribbons and paper rolls can be ordered separately, helping to ensure that you always have the supplies you need to keep your printer running smoothly.

Product Specifications

For use with	Electrochemistry meters
	• Thermo Scientific™ Orion™ Versa Star Pro™ Electrochemistry Bench Meters
	• Thermo Scientific™ Orion™ Pro Star Electrochemistry Bench Meters
	• Thermo Scientific™ Orion™ Lab Star Electrochemistry Bench Meters
	• Thermo Scientific™ Orion™ Dual Star Electrochemistry Bench Meters
	• Thermo Scientific™ Orion™ Star A210 Electrochemistry Bench Meters
	• Thermo Scientific™ Orion™ Star A220 Electrochemistry Portable Meters
• Thermo Scientific™ Orion™ Star A320 Electrochemistry Portable Meters	

Titrators
• Thermo Scientific™ Orion™ Star T900 Titrators

Maximum print speed	4.7 lines per second, 19.6 mm per second
Print method	Impact
Print type	Ink ribbon
Power supply	24 V DC ± 5%
Power usage	1.5 A, 36 W
Certifications	CE, FCC, RoHS
Operating temperature	5.0 to 45.0°C, 40.0 to 114.0°F
Operating humidity	20 to 90% relative humidity (non-condensing)
Dimensions (L x W x H)	24.1 x 15.9 x 15.2 cm, 9.5 x 6.25 x 6.0 in.
Weight	4.00 kg, 9.00 lbs.
Warranty	1-year replacement against manufacturing defects

Ordering Information

Description	Cat. No.
Orion Star A Series Compact Ink Printer, includes ink ribbon, paper roll, meter cables and 100 to 240 V 50/60 Hz power adapter	STARA-106
Orion Star A Series Compact Ink Printer Replacement Ink Ribbons, black ink, pack of six	STARA-108
Orion Star A Series Compact Ink Printer Replacement Paper Rolls, pack of five	STARA-109
Orion Star A Series Compact Ink Printer Replacement Paper Rolls, pack of one	1010009

