



XS-300

Cabinet

Information

Product Name	XS-300 Cabinet
Part Code	Depend on the configuration ^[1]

Physical Features

External Dimensions(WxHxD)	606 x 1097 ^[1] x 751 mm
Internal Dimensions(WxHxD)	Non Insulated: 603 x 792 x 656 mm Insulated: 584 x 771 x 565 mm
Internal Net Volume	Non Insulated = 313 lt Insulated = 260 lt
Weight	90 kg ^[1]
Max.Load Capacity of a Shelf	40 or 90 kg ^[1]
Ground Clearance	30 mm
Door Glass	Thermal Insulated Glass
Standart Door	1 Door
Shelf Capacity	8
Caster and Legs	4 Casters (2 Lockable) and Adjustable Stabilization Legs
Material	Powder Coating Carbon Steel

Shelves Features

Material	Stainless Steel 430
Dimensions(WxHxD)	Fixed (WxHxD): 580 x 20 x 565 mm Sliding (WxHxD): 490 x 50 x 556 mm

Electrical Features^[1]

Voltage	220 – 240 V AC 50-60 Hz, 110-120 V AC 50-60 Hz					
Power Consumption	Base	Dryer Unit	Light	N2 Auto Flow Unit	Cooling Unit (15 °C)	Heater Kit (45 °C, 60 °C)
	30 W	800 W	14 W	50 W	420 W	1200 W

Operational Features^[1]

Humidity Set Range	0.5% to 98%
Temperature Set Range	min 15 °C, max 45 °C, max 60 °C
Drying Performance	50% Rh to ≤ 1% Rh under 7 minutes, 50% Rh to ≤ 5% Rh under 4minutes

Measurements

Relative Humidity & Temperature Sensor Accuracy to the Reference Meter After Calibration	Humidity : $\pm 0.3\% \text{ RH}$ (0...20% RH) $\pm 1.5\% \text{ RH}$ (20...99% RH)
	Temperature : $\pm 0.5^\circ\text{C}$ (at 25°C)
	Humidity Resolution : 0.01% RH
	Temperature Resolution : 0.01°C

System Features

Operating System	V2.x or V3.x
Display	V2.x : 107 × 57 mm V3.x : 154 × 85 mm (7")
Display Resolution	V2.x : 240*128 pixels V3.x : 800*480 pixels
Interface Type	Wi-Fi(Wireless) ^[1] , RJ45 LAN ^[1] , USB-A
Datalogger	Captures detailed, minute-by-minute, daily, weekly, monthly, and yearly records
Date & Time	Real Time Clock, Date (dd.mm.yy), Time (hh:mm:ss)
Traceability Solution	Remote Monitoring System (RMS)
Access Control	RFID Access (125 kHz or 13,56 MHz)
Lighting Solution	Interior Lighting System (2-Color Light)

Alarm Functions

Alarm Type	Standard Internal Buzzer, E-mail
Humidity Level Alarm	Humidity (+/-) Offset %Rh: 0 – 40, Time To Alarm Period (min): OFF – 240
Temperature Level and Cycle Alarm	Temperature (+/-) Offset °C: 0 – 40, Time To Alarm Period (min): OFF – 240
Door Ajar (Left Open) Alarm	Time To Alarm (sec): 0 – 600, Repeat Period (min): 0 – 20
System Errors / Malfunctions	Buzzer Alarm Duration (sec): 0 – 240, Ext. Alarm Duration (min) 0-60

Environmental

Relative Humidity	1% - 90% RH
Temperature	15 °C – 40 °C
Protection Class	IP 20

Accessories

• AISI 430 Stainless Steel Body Option • Stainless Steel Shelves • Stainless Steel Sliding Shelves • Stainless Steel FIFO Shelves • Stainless Steel Reel Holders • Stainless Steel PCB Holders • Stainless Steel U-Divider • Stainless Steel I-Divider • Custom Sliding Feeder Storage Solution • Solder Paste (Jar) Storage Solution	• Solder Paste (Vertical Syringe) Storage Solution • Dryer Unit • Second Dryer Unit • N2 Auto-Flow Unit • Password-Enabled Automatic Door Locks • Thermal Insulation • Heater Kit (45 °C, 60 °C) • Cooling Unit (15 °C) • Extraction Unit for Venting Internal Air to the Outside • Outdoor Humidity and Temperature Sensor	• External Alarm Bar with Magnetic Base, 2-Color Light and Buzzer • Humidifier Unit • Internal HEPA Filter Class 1000 (ISO 6) • Indoor UV Light • Integrated Oxygen Sensor • Power Consumption Monitoring Module • Modbus/ERP Connectivity Software Module • MSD (Moisture Sensitive Device) Traceability Software • X-Smart Light Stainless Steel Sliding Shelf with 3 SL7 Units (Slot-Free for 7" Reel Tapes) • X-Smart Light Stainless Steel Sliding Shelf with 1 SL7 Units + 1 SL15 Unit (Slot-Free for 13"-15" Reel Tapes)	• X-Smart Light Separator for 7" Reel Tapes • X-Smart Light Separator for 13"-15" Reel Tapes
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XT-1250

Cabinet



Information

Product Name	XT-1250 Cabinet
Part Code	Depend on the configuration ^[1]

Physical Features

External Dimensions(WxHxD)	1200 x 1958 ^[1] x 751 mm
Internal Dimensions(WxHxD)	Non Insulated: 1197 x 1653 x 657 mm Insulated: 1175 x 1633 x 565 mm
Internal Net Volume	Non-Insulated Volume= 1300 lt Insulated Volume = 1080 lt
Weight	270 kg ^[1]
Max.Load Capacity of aShelf	40 or 90 kg ^[1]
Ground Clearance	30 mm
Door Glass	Thermal Insulated Glass
Standart Door	4 Doors, Optional: 2 Doors
Shelf Capacity	22
Caster and Legs	4 Casters (2 Lockable) and Adjustable Stabilization Legs
Material	Powder Coating Carbon Steel

Shelves Features

Material	Stainless Steel 430
Dimensions(WxHxD)	Fixed (WxHxD): 580 x20 x 565 mm Sliding (WxHxD): 490 x 50 x 556 mm

Electrical Features^[1]

Voltage	220 – 240 V AC 50-60 Hz, 110-120 V AC 50-60 Hz						
Power Consumption	Base	Dryer Unit	Second Dryer Unit	Light	N2 Auto Flow Unit	Cooling Unit (15 °C)	Heater Kit (45 °C, 60 °C)
	30 W	800 W	800 W	14 W	50 W	420 W	1600 W

Operational Features^[1]

Humidity Set Range	0.5% to 98%
Temperature Set Range	min 15 °C, max 45 °C, max 60 °C
Drying Performance	50% Rh to ≤ 1% Rh under 7 minutes, 50% Rh to ≤ 5% Rh under 4minutes

Measurements

Relative Humidity & Temperature Sensor Accuracy to the Reference Meter After Calibration	Humidity : $\pm 0.3\% \text{ RH}$ (0...20% RH) $\pm 1.5\% \text{ RH}$ (20...99% RH)
	Temperature : $\pm 0.5^\circ\text{C}$ (at 25°C)
	Humidity Resolution : 0.01% RH
	Temperature Resolution : 0.01°C

System Features

Operating System	V2.x or V3.x
Display	V2.x : 107 × 57 mm V3.x : 154 × 85 mm (7")
Display Resolution	V2.x : 240*128 pixels V3.x : 800*480 pixels
Interface Type	Wi-Fi(Wireless) ^[1] , RJ45 LAN ^[1] , USB-A
Datalogger	Captures detailed, minute-by-minute, daily, weekly, monthly, and yearly records
Date & Time	Real Time Clock, Date (dd.mm.yy), Time (hh:mm:ss)
Traceability Solution	Remote Monitoring System (RMS)
Access Control	RFID Access (125 kHz or 13,56 MHz)
Lighting Solution	Interior Lighting System (2-Color Light)

Alarm Functions

Alarm Type	Standard Internal Buzzer, E-mail
Humidity Level Alarm	Humidity (+/-) Offset %Rh: 0 – 40, Time To Alarm Period (min): OFF – 240
Temperature Level and Cycle Alarm	Temperature (+/-) Offset °C: 0 – 40, Time To Alarm Period (min): OFF – 240
Door Ajar (Left Open) Alarm	Time To Alarm (sec): 0 – 600, Repeat Period (min): 0 – 20
System Errors / Malfunctions	Buzzer Alarm Duration (sec): 0 – 240, Ext. Alarm Duration (min) 0-60

Environmental

Relative Humidity	1% - 90% RH
Temperature	15 °C – 40 °C
Protection Class	IP 20

Accessories

• AISI 430 Stainless Steel Body Option • Stainless Steel Shelves • Stainless Steel Sliding Shelves • Stainless Steel FIFO Shelves • Stainless Steel Reel Holders • Stainless Steel PCB Holders • Stainless Steel U-Divider • Stainless Steel I-Divider • Custom Sliding Feeder Storage Solution • Solder Paste (Jar) Storage Solution	• Solder Paste (Vertical Syringe) Storage Solution • Dryer Unit • Second Dryer Unit • N2 Auto-Flow Unit • Password-Enabled Automatic Door Locks • Thermal Insulation • Heater Kit (45 °C, 60 °C) • Cooling Unit (15 °C) • Extraction Unit for Venting Internal Air to the Outside • Outdoor Humidity and Temperature Sensor	• External Alarm Bar with Magnetic Base, 2-Color Light and Buzzer • Humidifier Unit • Internal HEPA Filter Class 1000 (ISO 6) • Indoor UV Light • Integrated Oxygen Sensor • Power Consumption Monitoring Module • Modbus/ERP Connectivity Software Module • MSD (Moisture Sensitive Device) Traceability Software • X-Smart Light Stainless Steel Sliding Shelf with 3 SL7 Units (Slot-Free for 7" Reel Tapes) • X-Smart Light Stainless Steel Sliding Shelf with 1 SL7 Units + 1 SL15 Unit (Slot-Free for 13"-15" Reel Tapes)	• X-Smart Light Separator for 7" Reel Tapes • X-Smart Light Separator for 13"-15" Reel Tapes
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XS-900

Cabinet



Information

Product Name	XS-900 Cabinet
Part Code	Depend on the configuration ^[1]

Physical Features

External Dimensions(WxHxD)	606 x 1958 ^[1] x 1051 mm
Internal Dimensions(WxHxD)	Non Insulated: 603 x 1653 x 957 mm Insulated: 584 x 1633 x 865 mm
Internal Net Volume	Non-Insulated = 950 lt Insulated = 824 lt
Weight	160 kg ^[1]
Max.Load Capacity of a Shelf	40 or 90 kg ^[1]
Ground Clearance	30 mm
Door Glass	Thermal Insulated Glass
Standart Door	2 Doors, Optional: 1 Door
Shelf Capacity	16
Caster and Legs	4 Casters (2 Lockable) and Adjustable Stabilization Legs
Material	Powder Coating Carbon Steel

Shelves Features

Material	Stainless Steel 430
Dimensions(WxHxD)	Fixed (WxHxD): 580 x 20 x 865 mm Sliding (WxHxD): 490 x 50 x 850 mm

Electrical Features^[1]

Voltage	220 – 240 V AC 50-60 Hz, 110-120 V AC 50-60 Hz					
Power Consumption	Base	Dryer Unit	Light	N2 Auto Flow Unit	Cooling Unit (15 °C)	Heater Kit (45 °C, 60 °C)
	30 W	800 W	14 W	50 W	420 W	1200 W

Operational Features^[1]

Humidity Set Range	0.5% to 98%
Temperature Set Range	min 15 °C, max 45 °C, max 60 °C
Drying Performance	50% Rh to ≤ 1% Rh under 7 minutes, 50% Rh to ≤ 5% Rh under 4minutes

Measurements

Relative Humidity & Temperature Sensor Accuracy to the Reference Meter After Calibration	Humidity : $\pm 0.3\% \text{ RH}$ (0...20% RH) $\pm 1.5\% \text{ RH}$ (20...99% RH)
	Temperature : $\pm 0.5^\circ\text{C}$ (at 25°C)
	Humidity Resolution : 0.01% RH
	Temperature Resolution : 0.01°C

System Features

Operating System	V2.x or V3.x
Display	V2.x : 107 × 57 mm V3.x : 154 × 85 mm (7")
Display Resolution	V2.x : 240*128 pixels V3.x : 800*480 pixels
Interface Type	Wi-Fi(Wireless) ^[1] , RJ45 LAN ^[1] , USB-A
Datalogger	Captures detailed, minute-by-minute, daily, weekly, monthly, and yearly records
Date & Time	Real Time Clock, Date (dd.mm.yy), Time (hh:mm:ss)
Traceability Solution	Remote Monitoring System (RMS)
Access Control	RFID Access (125 kHz or 13,56 MHz)
Lighting Solution	Interior Lighting System (2-Color Light)

Alarm Functions

Alarm Type	Standard Internal Buzzer, E-mail
Humidity Level Alarm	Humidity (+/-) Offset %Rh: 0 – 40, Time To Alarm Period (min): OFF – 240
Temperature Level and Cycle Alarm	Temperature (+/-) Offset °C: 0 – 40, Time To Alarm Period (min): OFF – 240
Door Ajar (Left Open) Alarm	Time To Alarm (sec): 0 – 600, Repeat Period (min): 0 – 20
System Errors / Malfunctions	Buzzer Alarm Duration (sec): 0 – 240, Ext. Alarm Duration (min) 0-60

Environmental

Relative Humidity	1% - 90% RH
Temperature	15 °C – 40 °C
Protection Class	IP 20

Accessories

• AISI 430 Stainless Steel Body Option • Stainless Steel Shelves • Stainless Steel Sliding Shelves • Stainless Steel FIFO Shelves • Stainless Steel Reel Holders • Stainless Steel PCB Holders • Stainless Steel U-Divider • Stainless Steel I-Divider • Custom Sliding Feeder Storage Solution • Solder Paste (Jar) Storage Solution	• Solder Paste (Vertical Syringe) Storage Solution • Dryer Unit • Second Dryer Unit • N2 Auto-Flow Unit • Password-Enabled Automatic Door Locks • Thermal Insulation • Heater Kit (45 °C, 60 °C) • Cooling Unit (15 °C) • Extraction Unit for Venting Internal Air to the Outside • Outdoor Humidity and Temperature Sensor	• External Alarm Bar with Magnetic Base, 2-Color Light and Buzzer • Humidifier Unit • Internal HEPA Filter Class 1000 (ISO 6) • Indoor UV Light • Integrated Oxygen Sensor • Power Consumption Monitoring Module • Modbus/ERP Connectivity Software Module • MSD (Moisture Sensitive Device) Traceability Software • X-Smart Light Stainless Steel Sliding Shelf with 4 x SL7 Units • X-Smart Light Stainless Steel Sliding Shelf with 2 x SL7 Units + 1 pcs. of SL15	• X-Smart Light Stainless Steel Sliding Shelf with 2 x SL15 Units • X-Smart Light Separator for 7" Reel Tapes • X-Smart Light Separator for 13"-15" Reel Tapes
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XS-600

Cabinet



Information

Product Name	XS-600 Cabinet
Part Code	Depend on the configuration ^[1]

Physical Features

External Dimensions(WxHxD)	606 x 1958 ^[1] x 751mm
Internal Dimensions(WxHxD)	Non-Insulated: 603 x 1654 x 657 mm Insulated: 584 x 1633 x 565 mm
Internal Net Volume	Non-Insulated = 650 lt Insulated = 538 lt
Weight	134 kg ^[1]
Max.Load Capacity of a Shelf	40 or 90 kg ^[1]
Ground Clearance	30 mm
Door Glass	Thermal Insulated Glass
Standart Door	2 Doors, Optional: 1 Door
Shelf Capacity	16
Caster and Legs	4 Casters (2 Lockable) and Adjustable Stabilization Legs
Material	Powder Coating Carbon Steel

Shelves Features

Material	Stainless Steel 430
Dimensions(WxHxD)	Fixed (WxHxD): 580 x 20 x 565 mm Sliding (WxHxD): 490 x 50 x 556 mm

Electrical Features^[1]

Voltage	220 – 240 V AC 50-60 Hz, 110-120 V AC 50-60 Hz					
Power Consumption	Base	Dryer Unit	Light	N2 Auto Flow Unit	Cooling Unit (15 °C)	Heater Kit (45 °C, 60 °C)
	30 W	800 W	14 W	50 W	420 W	1200 W

Operational Features^[1]

Humidity Set Range	0.5% to 98%
Temperature Set Range	min 15 °C, max 45 °C, max 60 °C
Drying Performance	50% Rh to ≤ 1% Rh under 7 minutes, 50% Rh to ≤ 5% Rh under 4minutes

Measurements

Relative Humidity & Temperature Sensor Accuracy to the Reference Meter After Calibration	Humidity : $\pm 0.3\% \text{ RH}$ (0...20% RH) $\pm 1.5\% \text{ RH}$ (20...99% RH)
	Temperature : $\pm 0.5^\circ\text{C}$ (at 25°C)
	Humidity Resolution : 0.01% RH
	Temperature Resolution : 0.01°C

System Features

Operating System	V2.x or V3.x
Display	V2.x : 107 × 57 mm V3.x : 154 × 85 mm (7")
Display Resolution	V2.x : 240*128 pixels V3.x : 800*480 pixels
Interface Type	Wi-Fi(Wireless) ^[1] , RJ45 LAN ^[1] , USB-A
Datalogger	Captures detailed, minute-by-minute, daily, weekly, monthly, and yearly records
Date & Time	Real Time Clock, Date (dd.mm.yy), Time (hh:mm:ss)
Traceability Solution	Remote Monitoring System (RMS)
Access Control	RFID Access (125 kHz or 13,56 MHz)
Lighting Solution	Interior Lighting System (2-Color Light)

Alarm Functions

Alarm Type	Standard Internal Buzzer, E-mail
Humidity Level Alarm	Humidity (+/-) Offset %Rh: 0 – 40, Time To Alarm Period (min): OFF – 240
Temperature Level and Cycle Alarm	Temperature (+/-) Offset °C: 0 – 40, Time To Alarm Period (min): OFF – 240
Door Ajar (Left Open) Alarm	Time To Alarm (sec): 0 – 600, Repeat Period (min): 0 – 20
System Errors / Malfunctions	Buzzer Alarm Duration (sec): 0 – 240, Ext. Alarm Duration (min) 0-60

Environmental

Relative Humidity	1% - 90% RH
Temperature	15 °C – 40 °C
Protection Class	IP 20

Accessories

• AISI 430 Stainless Steel Body Option • Stainless Steel Shelves • Stainless Steel Sliding Shelves • Stainless Steel FIFO Shelves • Stainless Steel Reel Holders • Stainless Steel PCB Holders • Stainless Steel U-Divider • Stainless Steel I-Divider • Custom Sliding Feeder Storage Solution • Solder Paste (Jar) Storage Solution	• Solder Paste (Vertical Syringe) Storage Solution • Dryer Unit • Second Dryer Unit • N2 Auto-Flow Unit • Password-Enabled Automatic Door Locks • Thermal Insulation • Heater Kit (45 °C, 60 °C) • Cooling Unit (15 °C) • Extraction Unit for Venting Internal Air to the Outside • Outdoor Humidity and Temperature Sensor	• External Alarm Bar with Magnetic Base, 2-Color Light and Buzzer • Humidifier Unit • Internal HEPA Filter Class 1000 (ISO 6) • Indoor UV Light • Integrated Oxygen Sensor • Power Consumption Monitoring Module • Modbus/ERP Connectivity Software Module • MSD (Moisture Sensitive Device) Traceability Software • X-Smart Light Stainless Steel Sliding Shelf with 3 SL7 Units (Slot-Free for 7" Reel Tapes) • X-Smart Light Stainless Steel Sliding Shelf with 1 SL7 Units + 1 SL15 Unit (Slot-Free for 13"-15" Reel Tapes)	• X-Smart Light Separator for 7" Reel Tapes • X-Smart Light Separator for 13"-15" Reel Tapes
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XL-1800

Cabinet



Information

Product Name	XL-1800 Cabinet
Part Code	Depend on the configuration ^[1]

Physical Features

External Dimensions(WxHxD)	1200 x 1958 ^[1] x 1051 mm
Internal Dimensions(WxHxD)	Non Insulated: 1197 x 1653 x 957 mm Insulated: 1175 x 1633 x 865 mm
Internal Net Volume	Non-Insulated Internal Volume= 1900 lt Insulated Internal Volume = 1660 lt
Weight	300 kg ^[1]
Max.Load Capacity of aShelf	40 or 90 kg ^[1]
Ground Clearance	30 mm
Door Glass	Thermal Insulated Glass
Standart Door	2 Doors, Optional: 4 Doors
Shelf Capacity	22
Caster and Legs	5 Casters (2 Lockable) and Adjustable Stabilization Legs
Material	Powder Coating Carbon Steel

Shelves Features

Material	Stainless Steel 430
Dimensions(WxHxD)	Fixed (WxHxD): 580 x20 x 865 mm Sliding (WxHxD): 490 x 50 x 850 mm

Electrical Features^[1]

Voltage	220 – 240 V AC 50-60 Hz, 110-120 V AC 50-60 Hz						
Power Consumption	Base	Dryer Unit	Second Dryer Unit	Light	N2 Auto Flow Unit	Cooling Unit (15 °C)	Heater Kit (45 °C, 60 °C)
	30 W	800 W	800 W	14 W	50 W	420 W	1600 W

Operational Features^[1]

Humidity Set Range	0.5% to 98%
Temperature Set Range	min 15 °C, max 45 °C, max 60 °C
Drying Performance	50% Rh to ≤ 1% Rh under 7 minutes, 50% Rh to ≤ 5% Rh under 4minutes

Measurements

Relative Humidity & Temperature Sensor Accuracy to the Reference Meter After Calibration	Humidity : $\pm 0.3\% \text{ RH}$ (0...20% RH) $\pm 1.5\% \text{ RH}$ (20...99% RH)
	Temperature : $\pm 0.5^\circ\text{C}$ (at 25°C)
	Humidity Resolution : 0.01% RH
	Temperature Resolution : 0.01°C

System Features

Operating System	V2.x or V3.x
Display	V2.x : 107 × 57 mm V3.x : 154 × 85 mm (7")
Display Resolution	V2.x : 240*128 pixels V3.x : 800*480 pixels
Interface Type	Wi-Fi(Wireless) ^[1] , RJ45 LAN ^[1] , USB-A
Datalogger	Captures detailed, minute-by-minute, daily, weekly, monthly, and yearly records
Date & Time	Real Time Clock, Date (dd.mm.yy), Time (hh:mm:ss)
Traceability Solution	Remote Monitoring System (RMS)
Access Control	RFID Access (125 kHz or 13,56 MHz)
Lighting Solution	Interior Lighting System (2-Color Light)

Alarm Functions

Alarm Type	Standard Internal Buzzer, E-mail
Humidity Level Alarm	Humidity (+/-) Offset %Rh: 0 – 40, Time To Alarm Period (min): OFF – 240
Temperature Level and Cycle Alarm	Temperature (+/-) Offset °C: 0 – 40, Time To Alarm Period (min): OFF – 240
Door Ajar (Left Open) Alarm	Time To Alarm (sec): 0 – 600, Repeat Period (min): 0 – 20
System Errors / Malfunctions	Buzzer Alarm Duration (sec): 0 – 240, Ext. Alarm Duration (min) 0-60

Environmental

Relative Humidity	1% - 90% RH
Temperature	15 °C – 40 °C
Protection Class	IP 20

Accessories

•AISI 430 Stainless Steel Body Option •Stainless Steel Shelves •Stainless Steel Sliding Shelves •Stainless Steel FIFO Shelves •Stainless Steel Reel Holders •Stainless Steel PCB Holders •Stainless Steel U-Divider •Stainless Steel I-Divider •Custom Sliding Feeder Storage Solution •Solder Paste (Jar) Storage Solution	•Solder Paste (Vertical Syringe) Storage Solution •Dryer Unit •Second Dryer Unit •N2 Auto-Flow Unit •Password-Enabled Automatic Door Locks •Thermal Insulation •Heater Kit (45 °C, 60 °C) •Cooling Unit (15 °C) •Extraction Unit for Venting Internal Air to the Outside •Outdoor Humidity and Temperature Sensor	•External Alarm Bar with Magnetic Base, 2-Color Light and Buzzer •Humidifier Unit •Internal HEPA Filter Class 1000 (ISO 6) •Indoor UV Light •Integrated Oxygen Sensor •Power Consumption Monitoring Module •Modbus/ERP Connectivity Software Module •MSD (Moisture Sensitive Device) Traceability Software •X-Smart Light Stainless Steel Sliding Shelf with 4 x SL7 Units •X-Smart Light Stainless Steel Sliding Shelf with 2 x SL7 Units + 1 pcs. of SL15	•X-Smart Light Stainless Steel Sliding Shelf with 2 x SL15 Units •X-Smart Light Separator for 7" Reel Tapes •X-Smart Light Separator for 13"-15" Reel Tapes
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