

305-X Product booklet / General information Edition: January 1st, 2019

DOCUMENTATION

- User manual
- User keychart
- Service manual
- CE-Certification
- Communication protocol description
- Spare parts list and drawings

LOGISTICS INFORMATION

Unit(s) per box :	1
Dimension (L x W x H)	800 x 570 x 440 mm 32 x 22 x 18 in
Gross weight	41Kg / 90 pounds

PRODUCT VERSIONS AND ACCESSORIES



22200 – 305-X Coin Sorter

5 pockets and reject

Includes :

- Hopper
- Coin boxes
- Cleaning kit
- Power cable
- English and French user manual
- Key Chart

SHIPPING RECOMMENDATION

- Always ship on pallet

Available pallets	<u>Version 1</u> :	3 units 1320 x 762 x 800 mm 140 Kg	<u>Version 2</u> :	6 units 1320 x 1380 x 800 mm 260 kg
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ACCESSORIES



22306
External printer



22309
External display (L)
(requires 22310)



22201
Machine stand
Including bag holder



22307
Paper rolls for printer



22213
Coin bag



22308
RS232 communication cable



22310
ECB statistic module



22318
External display (S)
(requires 22310)

305-X Product booklet and Technical Datasheet Edition: January 1st, 2019



Optional : stand and bag holder



PHYSICAL AND ELECTRICAL SPECIFICATIONS

Mains Input Voltage	230 VAC (+5% / -15%) 50 Hz
Power Consumption	50 W Peak 35 W Operation 11 W Standby
Acoustic Noise Level	LpA < 74 dB(A) (uncertainty: 2) LpA Standby < 1 dB(A)
Operating Temperature	10° C to 35° C (50F – 95F)
Dimensions	mm
Height :	430 (with Hopper : 525)
Depth :	300
Width :	600
Weight	34,0Kg / 75 lbs
Coin Size Range	
Diameter :	18 - 28 mm
Thickness :	1.2 – 1.8 mm

PROCESS SPECIFICATIONS AND FEATURES

Coin Detection Sensor	Complies with EU Regulation 1210/2010/US FCC-Regulation
Count mode	Mix counting
Speed	Up to 650 coins per minute
Hopper Capacity	3.300 coins (standard US-Mix) 5.500 coins max. (dimes/cents)
Number of sorting channels	6
Bag stops	2 levels 1 – 9999 coins per bag
Memory	Count, Total and Bag contents Individual for 8 cashiers
Communication	RS232 communication cable External printer External Display

APPROVALS

CE

RoHS

Complies with EU Regulation 1210/2010 / US FCC-Regulation