

white c.

Automated dispensing of individual garments and sets.

control each withdrawal.

White C dispenses tagged garments according to configured withdrawal rules. Administrators can define the garment mix, withdrawal method and allowances for each user category.

<5 seconds

Average garment delivery time.



White C model family

at a glance.

Controlled dispensing	Distribute individual garments or sets
Access rules	Set withdrawal allowances by user category
Traceability	Barcode, HF RFID and UHF RFID compatibility
Materials	Painted steel or painted aluminium

white c specifications.

Specification	Technical data
Power supply - CE	230 V single phase, 50 Hz
Power supply - UL	115 V single phase, 60 Hz
Power consumption	0.15 kW nominal
Protection / insulation	Structure IP12; electrical panel IP22; Class I
Gear motor	Lifetime lubrication
Electrical outlet	Industrial plug IEC 60309-1
Structure	Painted steel / painted aluminium
Connectivity	Ethernet
Touchscreen	8-inch
Operating system	Windows 10 Embedded IoT LTSC
Standard badge reader	Magnetic stripe reader, tracks 1-2-3
Average delivery time	Less than 5 seconds
Garment identification	Barcode; HF and UHF RFID

model comparison.

Model	Sets / garments	Cell L x D x H, mm	Empty kg*
C 120	120 / 240	162 x 229 x 150	330 / 185
C 140	140 / 280	190 x 346 x 150	455 / 235
C 170	170 / 340	145 x 298 x 150	Not stated
C 180	180 / 360	137 x 298 x 150	395 / 215
C 190	190 / 380	145 x 345 x 150	455 / 235
C 200	200 / 400	139 x 346 x 150	455 / 235
C 280	280 / 560	96 x 346 x 150	465 / 245
C TW 380	380 / 760	145 x 345 x 150	985**

*Approximate empty weight: steel / aluminium.

**985 kg applies to TW 380 / TW 400.