



PROTECTOR 10 000 RANGE



RELENTLESS PERFORMANCE, UNRELENTING SECURITY

Dealing with high cash volumes comes with high risks. We used all our decades of experience, expertise, and international best practices to develop a range of automated banking machines that cancel out threats - from outside and inside your business.

Our industry-leading, high-speed smart-safes also offer an all-in-one solution to streamline your cash flow. So you can focus on improving your customers' experience and staff performance while saving time and money. Plus, reduce insurance, security, cash-in-transit costs, and more. That's time and money you and your team can devote to your customers and your business.

WE DO MORE THAN PROTECT MONEY. WE SAVE YOU AND YOUR ENTERPRISE FROM THE COSTS OF HANDLING CASH.

PROTECTOR 10 000 RANGE

- · Biometric, touchscreen, or card user access
- 24-hour on-site device visibility and tamper notification
- · Traceable cash containers
- Back-up battery for transaction completion
- Improve cash-in-transit efficiency
- CONNECTOR REPORT real-time device information, transaction tracking, custom reports, and remote monitoring
- · International standard of quality and performance

WE DEVELOP SUPERIOR, INNOVATIVE PRODUCTS THAT OFFER MORE FUNCTIONALITY, MORE EFFICIENCY, AND MORE SECURITY.







DIMENSIONS AND WEIGHT HEIGHT (validator closed / open) WIDTH DEPTH WEIGHT	1 148mm / 1 551mm 725mm 667mm 211kg
CAPACITY	1 x 10 000 note stackerless bag 10 000 ATM note quality smart-safe capacity
DEPOSIT ACCEPTANCE	1 x note validator that validates notes irrespective of their orientation 600 notes per minute Infrared and UV note validation Fraud and dye-stain detection and rejection 200 notes stacked per hopper 100 notes escrow Remote currency updates
MODULARITY	Optional 25kg coin sidecar
SECURITY	Seismic notification if the device is tampered with
USER INTERFACE	10" Touch screen
ACCESSIBILITY	Mifare card Touch screen on-device user management





CIT ACCESS	Keyless controlled cash-in-transit entry via device-specific issued and controlled access cards Front or back clearance for your cash-in-transit service provider
WEB INTERFACE	CONNECTOR REPORT — real-time device information, transaction tracking, custom reports, and remote monitoring
COMMUNICATION	Mobile (GSM) / Local area network (LAN)
PRINTER	SPRT - 384dpi (48mm)
ADDITIONAL OPTIONS	Multi-account banking Customer point-of-sale integration Unique reference capture Failsafe for unverified deposits Built to Category 3 (CAT3) specifications Through-the-wall (TTW) Uninterruptible power supply Biometric fingerprint verification
POWER CONSUMPTION	AC 110-120V ~ /220-240V ~ 50-60HZ Idle: 65W Maximum working: 130W
WORKING ENVIRONMENT	Operating temperature 32°F (0°C) to 104°F (40°C) Relative humidity: 20% to 95% non-condensing
CERTIFICATION	ISO 9001 ISO 27001 International Electrotechnical Commission (IEC) 60950-1
WARRANTY	Full maintenance plan over the contract period



DIMENSIONS AND WEIGHT HEIGHT (validator closed / open) WIDTH DEPTH WEIGHT	1 148mm / 1 652mm 725mm 667mm 211kg
CAPACITY	1 x 10 000 note stackerless bag 10 000 ATM note quality smart-safe capacity
DEPOSIT ACCEPTANCE	1 x note validator that validates notes irrespective of their orientation 360 notes per minute Infrared and UV note validation Fraud and dye-stain detection and rejection 200 notes stacked per hopper Remote currency updates
MODULARITY	Optional 25kg coin sidecar
SECURITY	Seismic notification if the device is tampered with
USER INTERFACE	10" Touch screen
ACCESSIBILITY	Mifare card Touch screen on-device user management







CIT ACCESS	Keyless controlled cash-in-transit entry via device-specific issued and controlled access cards Front or back clearance for your cash-in-transit service provider
WEB INTERFACE	CONNECTOR REPORT — real-time device information, transaction tracking, custom reports, and remote monitoring
COMMUNICATION	Mobile (GSM) / Local area network (LAN)
PRINTER	384dpi thermal printer (48mm)
ADDITIONAL OPTIONS	Multi-account banking Customer point-of-sale integration Unique, on-device, reference capture Built to Category 3 (CAT3) specifications Through-the-wall (TTW) Uninterruptible power supply Biometric fingerprint verification
POWER CONSUMPTION	AC 110-120V ~ /220-240V ~ 50-60HZ Idle: 65W Maximum working: 130W
WORKING ENVIRONMENT	Operating temperature 32°F (0°C) to 104°F (40°C) Relative humidity: 20% to 95% non-condensing
CERTIFICATION	ISO 9001 ISO 27001 International Electrotechnical Commission (IEC) 60950-1
WARRANTY	Full maintenance plan over the contract period



DIMENSIONS AND WEIGHT HEIGHT (validator closed / open) WIDTH DEPTH WEIGHT	1 219mm / 1 293mm 464mm 600mm 235kg
CAPACITY	1 x 10 000 note stackerless bag 10 000 ATM note quality smart-safe capacity
DEPOSIT ACCEPTANCE	1 x note validator that validates notes irrespective of their orientation 720 notes per minute Infrared and UV note validation Fraud and dye-stain detection and rejection 400 notes stacked per hopper 200 notes escrow Remote currency updates
SECURITY	Seismic notification if the device is tampered with Electronic smart lock with two-factor authentication
USER INTERFACE	9" Touch screen
ACCESSIBILITY	Contactless technology Touch screen on-device user management





CIT ACCESS	Keyless controlled cash-in-transit entry via device-specific issued and controlled contactless technology accompanied by a one-time pin authentication Front clearance for your cash-in-transit service provider
WEB INTERFACE	CONNECTOR REPORT — real-time device information, transaction tracking, custom reports, and remote monitoring
COMMUNICATION	Mobile (GSM) / Local area network (LAN)
PRINTER	203dpi thermal printer (58mm)
ADDITIONAL OPTIONS	Multi-account banking Customer point-of-sale integration Unique, on-device reference capture Biometric fingerprint verification Uninterruptible power supply
POWER CONSUMPTION	AC 110-120V ~ /220-240V ~ 50-60HZ Idle: 65W Maximum working: 130W
WORKING ENVIRONMENT	Operating temperature 32°F (0°C) to 104°F (40°C) Relative humidity: 20% to 95% non-condensing
CERTIFICATION	ISO 9001 ISO 27001 UL 291
WARRANTY	Full maintenance plan over the contract period



DIMENSIONS AND WEIGHT HEIGHT (validator closed / open) WIDTH DEPTH WEIGHT	1 136mm / 1 186mm 491mm 658mm 148kg	Built to Category 3 (CAT3) specifications 1 181mm / 1 231mm 524mm 797mm 490kg
CAPACITY	1 x 10 000 note stacke 10 000 ATM note quality	
DEPOSIT ACCEPTANCE	1 x note validator that validator and UV note validator and dye-stain detection of the validator that validator and uvalidator that validator	ection and rejection opper
MODULARITY	Optional 25kg coin sided	car
SECURITY	Seismic notification if the	e device is tampered with
USER INTERFACE	10" Touch screen	
ACCESSIBILITY	Mifare card Touch screen on-device	user management





CIT ACCESS	Keyless controlled cash-in-transit entry via device-specific issued and controlled access cards Front or back clearance for your cash-in-transit service provider
WEB INTERFACE	CONNECTOR REPORT — real-time device information, transaction tracking, custom reports, and remote monitoring
COMMUNICATION	Mobile (GSM) / Local area network (LAN)
PRINTER	384dpi thermal printer (48mm)
ADDITIONAL OPTIONS	Multi-account banking Customer point-of-sale integration Unique, on-device, reference capture Failsafe for unverified deposits Through-the-wall (TTW) Uninterruptible power supply Biometric fingerprint verification
POWER CONSUMPTION	AC 110-120V ~ /220-240V ~ 50-60HZ Idle: 65W Maximum working: 130W
WORKING ENVIRONMENT	Operating temperature 32°F (0°C) to 104°F (40°C) Relative humidity: 20% to 95% non-condensing
CERTIFICATION	ISO 9001 ISO 27001 International Electrotechnical Commission (IEC) 60950-1
WARRANTY	Full maintenance plan over the contract period



DIMENSIONS AND WEIGHT HEIGHT WIDTH DEPTH WEIGHT	1 190mm 532mm 483mm / 527mm 179kg
CAPACITY	1 x 10 000 note stackerless bag 10 000 ATM note quality smart-safe capacity
DEPOSIT ACCEPTANCE	2 x note validator that validates notes irrespective of their orientation 40 notes per minute per validator Infrared note validation Fraud and dye-stain detection and rejection 40 notes stacked per hopper Remote currency updates
MODULARITY	Optional 25kg coin sidecar
SECURITY	Seismic notification if the device is tampered with
USER INTERFACE	7" Touch screen
ACCESSIBILITY	Mifare card Touch screen on-device user management



CIT ACCESS	Keyless controlled cash-in-transit entry via device-specific issued and controlled access cards Front or back clearance for your cash-in-transit service provider
WEB INTERFACE	CONNECTOR REPORT — real-time device information, transaction tracking, custom reports, and remote monitoring
COMMUNICATION	Mobile (GSM) / Local area network (LAN)
PRINTER	200dpi thermal printer (48mm)
ADDITIONAL OPTIONS	Multi-account banking Customer point-of-sale integration Unique, on-device, reference capture Uninterruptible power supply Through-the-wall (TTW) Biometric fingerprint verification
POWER CONSUMPTION	AC 110-120V ~ /220-240V ~ 50-60HZ Idle: 65W Maximum working: 130W
WORKING ENVIRONMENT	Operating temperature 32°F (0°C) to 104°F (40°C) Relative humidity: 20% to 95% non-condensing
CERTIFICATION	ISO 9001 ISO 27001 International Electrotechnical Commission (IEC) 60950-1
WARRANTY	Full maintenance plan over the contract period

DO MORE WITH WHAT'S YOURS™

ISO 27001 & ISO 9001 Accreditation



Customer Service Centre: 0861 000 965 Tel: +27 (0)11 729 3300 deposita.salesadmin@za.g4s.com 1 Slate Avenue. N1 Business Park. Old Pretoria Road. Midrand. Johannesburg. South Africa.

www.deposita.co.za