



EDSUKCHG1 Change Machine



Outline Specification: EDSUKCHG1 Change Machine

Dimensions	Height 570mm	Width 510mm	Depth 170mm
Construction	Steel (Stainless Steel Options Available at extra cost)		
Finish	Powdercoated		
Loaded Weight	Empty - 20KG Loaded Weight Approximately 100kg. Capacity (10p size): 3000		
Capacity	5000 10p coins per hopper		
Controls	Microprocessor controlled drive unit which can interface to other control systems.		
Power	Single Phase 110V & 230vac (UK) Supply both 50/60 Hz. 1Amp		
Operating temperature	-20 to +50 degrees Centigrade		

EDSUKCHG1 is a Single Hopper Wall Mounted Coin Changer constructed from steel, uses state of the art electronics, together with top quality components, ensures the EDSUKCHG1 is in a class of its own for reliability and versatility.

Technical Features: Microprocessor controlled, System self diagnostics with fault detection and recovery, Single hopper payout at up to 200 coins per minute, Bright easy to read LED display shows coin acceptance, payout progress and operational condition, Bonus payouts available, Token graphics available

Optional Features: DMP interface for connection to multi machine network, remote machine audits and machine setup, and DMLink, Printer and Real Time Clock for printable audit trail, Machine audit and setup using PC

Security Features: Dual high security locks, Strong four point wall mounting, Anti spill flap, Lockable cash box. Electro-mechanical coins-in and coins-out meters and hopper dump facility for audit, • Optional alarm output for xenon strobe or sounder

EDSUKCHG2 is designed to be a fully automatic, installed and tested by EDSUK, a guarantee of long lasting higher reliability.