340

Easy programming using selection button sequence		
Electronic control and data-recording		
Energy management by real time clock		
Electronically controlled forced air-cooling		
Each column has individual vend motor		

24 V D/C motors

Interchangeable parts



woaei		VDI 680-10
Selections / Co	lumns	10 / 10
Max. product le	ngth (mm)	505
Max. product Ø	(mm)	72
Capacities:		
Can	0,331	680

Dimensions and weights:

H x W x D (mm) 1830 x 1010 x 940 Weight 388 kg

0,501

Performance data:

PET bottle

 Refrigeration
 0,997 kW

 Power supply
 230 V / 50 Hz

 Max. power consumption
 875 W

Control Executive; MDB
Cabinet Zinc coated steel,
powder painted

Standard:

Black cabinet
5 digit display
Safety coin return
Anti-Vandalism panel in
selection button area
Cut out for validator or
alternative payment system
Lock
Choice of neutral front poster

Options:

Cabinet colour on request Two-line LCD display Security cash system Safety sliding coin insert Anti-rain kit IP 34 Loading rack DEX / UCS interface Special coded lock Individual graphics

