



Your sleek vending ally

Designed to operate with any TOUCH series of G-Caffè, G-Drink and G-Snack machine model and MMV Brain totem that holds the selection panel and payment systems, the new G-Drink Slave will become your next business ally and boost your existing vending installation. Purchased products will be delivered swiftly to the ergonomically designed delivery eyelet. Try pairing a G-Drink Slave with the connectable master vending machine and provide your customers with a wide range of products to choose from.

DS9

G-Drink Design 9 Slave

TECHNICAL SPECIFICATIONS	DS9
DIMENSIONS H x W x D (mm)	1830* x 1215 x 845
WEIGHT (NET - Standard machine without options)	345 Kg
NO. OF SELECTIONS PER SHELF	9
NO. OF SHELVES	Standard 5 / Max. 7
NO. OF SELECTIONS	Standard 45 / Max. 63
MAX. CAPACITY (0.33 l CANS)	504
MAX. CAPACITY (0.50 l PET BOTTLES)	360
PROTOCOL	Executive / MDB
COOLING SYSTEM CONTROL	Electronic
COOLING UNIT	HC2
INTERNAL TEMPERATURE RANGE	+2°C up to +10°C
MAX. POWER CONSUMPTION	800 W
POWER SUPPLY	230/240 V - 50/60 Hz
ENERGY CLASS	D
ENERGY CONSUMPTION - kWh/annum	1562

* With adjustable leveling screw



Your sleek vending ally

Designed to operate with any TOUCH series of G-Caffè, G-Drink and G-Snack machine model and MMV Brain totem that holds the selection panel and payment systems, the new G-Drink Slave will become your next business ally and boost your existing vending installation. Purchased products will be delivered swiftly to the ergonomically designed delivery eyelet. Try pairing a G-Drink Slave with the connectable master vending machine and provide your customers with a wide range of products to choose from.

DS6

G-Drink Design 6 Slave

TECHNICAL SPECIFICATIONS	DS6
DIMENSIONS H x W x D (mm)	1830* x 940 x 845
WEIGHT (NET - Standard machine without options)	295 Kg
NO. OF SELECTIONS PER SHELF	6
NO. OF SHELVES	Standard 5 / Max. 7
NO. OF SELECTIONS	Standard 30 / Max. 42
MAX. CAPACITY (0.33 l CANS)	336
MAX. CAPACITY (0.50 l PET BOTTLES)	240
PROTOCOL	Executive / MDB
COOLING SYSTEM CONTROL	Electronic
COOLING UNIT	HC2
INTERNAL TEMPERATURE RANGE	+2°C up to +10°C
MAX. POWER CONSUMPTION	800 W
POWER SUPPLY	230/240 V - 50/60 Hz
ENERGY CLASS	D
ENERGY CONSUMPTION - kWh/annum	1330

* With adjustable leveling screw