



BEAN-TO-CUP COFFEE MACHINE COFFEE FORMAT

GROW

Two grinders, two powder canisters and MDB compatibility as standard.

GROW has two grinders with two 700 g bean hoppers, two 1.8 kg powder canisters and two boilers. MDB payment compatibility is standard. Built for hotels, restaurants, large offices and self-service coffee points.

up to 200 cups a day

Daily capacity

mains + 6 L (W6LM), M has no tank

Water tank

30.5 × 66 × 54 cm

Dimensions (W × H × D)

2900 W

Power

Versions: GROW MP M (mains water, no tank) · GROW MP W6LM (mains water + 6 L tank)

List price (net): GROW MP M PLN 19,990 · GROW MP W6LM PLN 20,450

Net prices excluding VAT and extended warranty.

SPECIFICATIONS

PRICE	
List price (net)	PLN 19,990
CAPACITY	
Daily capacity	up to 200 cups a day
Hourly capacity (manufacturer)	espresso 100 cups/h, americano 80 cups/h, cappuccino 80 cups/h, hot water 30 L/h
Heating system	2 boilers (approx. 1 L)
COFFEE	
Grinders	2
Bean hopper	2 × 700 g
Coffee dose range	7–21 g
Powder canisters	2 × 1.8 kg
MILK	
Milk system	milk pump, hot and cold foam
Two types of milk	with SC12T fridge
Milk pump	yes
Automatic milk-system cleaning	yes

WATER SUPPLY & MAINTENANCE	
Water tank	6 L (W6LM), M has no tank
Mains water connection	yes
Waste drainage connection	yes
Separate hot water outlet	yes
Drip tray	2 L (stainless steel)
Grounds bin	approx. 70 portions
OPERATION	
Touchscreen	10.1-inch
Drink sizes	S / M / L
User profiles	no
MDB payment compatibility	standard
SIZE	
Dimensions (W × H × D)	M: 30.5 × 66 × 54 cm, W6LM: 41 × 66 × 54 cm
Dispensing spout height	8–17 cm
Weight	27 kg / 30 kg
Power	2900 W

KEY FEATURES

- Two grinders**
Offer two coffees, such as a blend and a single origin or decaf.
- Two boilers**
For higher-volume service.

- Two 1.8 kg canisters**
For hot chocolate and a second powdered ingredient.
- Custom drink icons**
Upload your own drink graphics and a screensaver.

- MDB as standard**
Connects to a compatible payment terminal for self-service.
- Water and drainage**
Mains water and waste drainage reduce manual filling and emptying.