

# Egro End User Price List 2022

## index

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### Coffee, Milk & more

Next Pure Coffee	2
Next Quick Milk	4
Next NMS+	6
Next X2 NMS+	8
One Pure Coffee	10
One Quick Milk	12
One Top Milk	14
One NMS+	16
Two Top Milk	18
Zero+ Pure Coffee	20
Zero+ Quick Milk	22
Zero+ Quick Milk Pro	24
Qube Pure Coffee / Quick Milk / Pro Milk	26

### Fresh Brew Coffee

Touch Coffee	28
Touch Coffee with built-in Coffee Cooler	30

Features	32
Fridges	35
Pump modules for under counter fridges	41
Add-Ons	42
Payment systems	44

General conditions of sales	47
Contacts	48





## Technical data

### W X D X H - MAIN UNIT

300 x 575 x 770 mm  
11.8 x 22.6 x 30.3 in

### WEIGHT

57 kg / 125.7 lb

### COFFEE BOILER

0.5 l / 16.9 oz

### STEAM BOILER

1.9 l / 64.2 oz

### COFFEE BEAN HOPPER CAPACITY

1.3 kg / 2.87 lb

### POWER SUPPLY

220-240 V3~, 50-60 Hz (6,0 kW)  
380-415 V2N~, 50-60 Hz (6,0 kW)  
220-240 V~, 50-60 Hz (6,0 kW)  
220-240 V~, 50-60 Hz (3,6 kW)  
208/240 V2ph~, 60 Hz (5/6 kW)

### WATER SUPPLY

fixed water connection

### ENERGY CONSUMPTION PER DAY

1,772 kWh

### NOISE LEVEL DURING USE

< 70 db



Next Pure Coffee

## Delivery Capacity

ESPRESSO	1x	2x
cups/hour	125	205
CAFE CREME	1x	2x
cups/hour	109	140
HOT WATER	1x	
cups/hour	186	
RECOMMENDED DAILY OUTPUT		
cups	250	

## Colors

● BLACK / INOX

● BLACK

## Basic configuration

- **Next Pure Coffee**  
10" HD Touchscreen, 16 products per page  
1 Self Adjusting Grinder (SAG)  
18 g brewing chamber  
Central hot water outlet

## Coffee

- 22 g Brewing Chamber (BC22)
- Second Self Adjusting Grinder (SAG)
- Bypass single cup  
(for 1 cup of caffè Americano)
- Bypass dual cup  
(for 2 cups of long coffee)

## Hot Water

- Right side hot water outlet

## Steam

- Cool touch steam wand
- Automatic steam wand (iSteam)

## Additional optionals

- Automatic Spout
- Under counter grounds chute
- Lock package
- Option Self (lock package, cup stopper pins)
- Payment systems
- Connect (telemetry system)

## Add-Ons

- GUM External box for waste coffee  
(under coffee machine)
- Powder Module
- Cup Warmer

## Best sellers

### QUICK-SERVICE RESTAURANTS, CAFETERIAS

Next Pure Coffee, Second Self Adjusting Grinder (SAG), Automatic steam wand (iSteam), Bypass dual cup (for 2 cups of long coffee), Right side hot water outlet

- Standard
- Optional

# Next Quick Milk

Coffee, Milk & more

Next Quick Milk



## Technical data

### W X D X H - MAIN UNIT

300 x 575 x 770 mm  
11.8 x 22.6 x 30.3 in

### W X D X H - FRIDGE

230 x 460 x 340 mm  
9.0 x 18.1 x 13.4 in

### WEIGHT

57 kg / 125.7 lb

### COFFEE BOILER

0.5 l / 16.9 oz

### STEAM BOILER

1.9 l / 64.2 oz

### COFFEE BEAN HOPPER CAPACITY

1.3 kg / 2.87 lb

### POWER SUPPLY

220-240 V3~, 50-60 Hz (6,0 kW)  
380-415 V2N~, 50-60 Hz (6,0 kW)  
220-240 V~, 50-60 Hz (6,0 kW)  
220-240 V~, 50-60 Hz (3,6 kW)  
208/240 V2ph~, 60 Hz (5/6 kW)

### WATER SUPPLY

fixed water connection

### ENERGY CONSUMPTION PER DAY

1,772 kWh

### NOISE LEVEL DURING USE

< 70 db

## Delivery Capacity

ESPRESSO	1x	2x
cups/hour	125	205
CAPPUCCINO	1x	2x
cups/hour	120	160
CAFE CREME	1x	2x
cups/hour	109	140
HOT WATER	1x	
cups/hour	186	
RECOMMENDED DAILY OUTPUT		
cups	250	

## Colors

● BLACK / INOX

● BLACK



Next Quick Milk  
+ Quick Milk fridge

## Basic configuration

- **Next Quick Milk**  
10" HD Touchscreen, 16 products per page  
1 Self Adjusting Grinder (SAG)  
18 g brewing chamber  
Central hot water outlet

- ⓘ Next Quick Milk requires the installation of Quick Milk or FUM fridges, available as optionals.

## Coffee

- 22 g Brewing Chamber (BC22)
- Second Self Adjusting Grinder (SAG)
- Bypass single cup  
(for 1 cup of caffè Americano)
- Bypass dual cup  
(for 2 cups of long coffee)

## Hot Water

- Right side hot water outlet

## Steam

- Cool touch steam wand
- Automatic steam wand (iSteam)

## Fridges

- Quick Milk fridge  
capacity 4 l
- FUM fridge (under coffee machine)  
1 type of milk, capacity 4 l, Venturi system

## Additional optionals

- Under counter grounds chute
- Lock package
- Option Self (lock package, cup stopper pins)
- Payment systems
- Connect (telemetry system)

## Add-Ons

- GUM External box for waste coffee  
(under coffee machine)
- Powder Module
- Cup Warmer

## Best sellers

HOTELS, OFFICES/OCS, QUICK-SERVICE  
RESTAURANT, CONVENIENCE STORES,  
GAS STATIONS, CAFETERIAS, SELF-SERVICE  
FACILITIES

Next Quick Milk, Second Self Adjusting Grinder  
(SAG), Bypass dual cup (for 2 cups of long coffee),  
Right side hot water outlet, Quick Milk fridge

● Standard

● Optional



## Technical data

### W X D X H - MAIN UNIT

300 x 575 x 770 mm  
11.8 x 22.6 x 30.3 in

### W X D X H - FRIDGE

300 x 365 x 580 mm  
11.8 x 14.4 x 22.8 in

### WEIGHT

57 kg / 125.7 lb

### COFFEE BOILER

0.5 l / 16.9 oz

### STEAM BOILER

1.9 l / 64.2 oz

### COFFEE BEAN HOPPER CAPACITY

1.3 kg / 2.87 lb

### POWER SUPPLY

220-240 V3~, 50-60 Hz (6,0 kW)  
380-415 V2N~, 50-60 Hz (6,0 kW)  
220-240 V~, 50-60 Hz (6,0 kW)  
220-240 V~, 50-60 Hz (3,6 kW)  
208/240 V2ph~, 60 Hz (5/6 kW)

### WATER SUPPLY

fixed water connection

### ENERGY CONSUMPTION PER DAY

1,873 kWh

### NOISE LEVEL DURING USE

< 70 db

## Delivery Capacity

ESPRESSO	1x	2x
cups/hour	125	205
CAPPUCCINO	1x	2x
cups/hour	120	160
CAFE CREME	1x	2x
cups/hour	109	140
HOT WATER	1x	
cups/hour	186	
RECOMMENDED DAILY OUTPUT		
cups	300	

## Colors

● BLACK / INOX

● BLACK



Next NMS+  
+ Next Fridge

## Basic configuration

- **Next NMS+**  
10" HD Touchscreen, 16 products per page  
1 Self Adjusting Grinder (SAG)  
18 g brewing chamber  
NMS+ milk system  
Central hot water outlet

- ④ Next NMS+ requires the installation of Next or FUM fridges, available as optionals. Under counter fridges require the installation of a SMPU external pump module.

## Coffee

- 22 g Brewing Chamber (BC22)
- Second Self Adjusting Grinder (SAG)
- Bypass single cup  
(for 1 cup of caffè Americano)
- Bypass dual cup  
(for 2 cups of long coffee)

## Hot Water

- Right side hot water outlet

## Steam

- Cool touch steam wand
- Automatic steam wand (iSteam)

## Fridges

- Next fridge  
1 machine - 1 type of milk, capacity 6.5 l
- Next fridge with Cold Milk Foam (CMF)  
1 machine - 1 type of milk, capacity 6.5 l
- Full range of Next fridges with different combinations and optionals (2 types of milk, Cold Milk Foam, levels sensors, extension pipes)
- FUM fridge (under coffee machine)  
1 type of milk, capacity 4 l, pump module, milk level sensor
- Pump Modules for under counter fridges (SMPU)

## Additional optionals

- Automatic Spout
- Under counter grounds chute
- Lock package
- Option Self (lock package, cup stopper pins)
- Payment systems
- Connect (telemetry system)

## Add-Ons

- GUM External box for waste coffee  
(under coffee machine)
- Powder Module
- Cup Warmer

## Best sellers

CAFETERIAS, QUICK-SERVICE RESTAURANTS,  
CONVENIENCE STORES, GAS STATIONS

Next NMS+, Second Self Adjusting Grinder (SAG),  
Bypass dual cup (for 2 cups of long coffee), Right  
side hot water outlet, Next fridge (1 type of milk)

OFFICES/OCS, CONVENIENCE STORES,  
GAS STATIONS, SELF-SERVICE FACILITIES

Next NMS+, Second Self Adjusting Grinder (SAG),  
Bypass dual cup (for 2 cups of long coffee), Right  
side hot water outlet, Automatic Spout, Next fridge  
(1 type of milk), Option Self (lock package, cup  
stopper pins), Powder Module

- Standard
- Optional

# Next X2 NMS+

Coffee, Milk & more

Next X2 NMS+



## Technical data

W X D X H  
2 MACHINES + FRIDGE  
900 x 575 x 770 mm  
35.4 x 22.6 x 30.3 in

WEIGHT  
143 kg / 125.7 lb

COFFEE BOILER \*  
0.5 l / 16.9 oz

STEAM BOILER \*  
1.9 l / 64.2 oz

COFFEE BEAN HOPPER CAPACITY  
1.3 kg / 2.87 lb

POWER SUPPLY  
220-240 V3~, 50-60 Hz (12,0 kW)  
380-415 V2N~, 50-60 Hz (12,0 kW)  
220-240 V~, 50-60 Hz (12,0 kW)  
220-240 V~, 50-60 Hz (7,2 kW)  
208/240 V2ph~, 60 Hz (10/12 kW)

WATER SUPPLY  
fixed water connection



ENERGY CONSUMPTION PER DAY  
3,645 kWh

NOISE LEVEL DURING USE  
< 70 db

## Delivery Capacity

	1x	2x
ESPRESSO cups/hour	250	410
CAPPUCCINO cups/hour	258	414
CAFE CREME cups/hour	218	280
HOT WATER cups/hour	372	
RECOMMENDED DAILY OUTPUT cups	600	

## Colors

-  BLACK / INOX
-  BLACK



Next X2 NMS+  
+ Next Fridge

## Basic configuration

- Next X2 NMS+  
2x 10" HD Touchscreen,  
2x 16 products per page  
2x Self Adjusting Grinder (SAG)  
2x 18 g brewing chamber  
2x NMS+ milk system  
2x Central hot water outlet  
Next Fridge (1 type of milk, capacity 6,5 l)

\* per machine

## Coffee

- 22 g Brewing Chamber (BC22) \*
- Second Self Adjusting Grinder (SAG) \*
- Bypass single cup \*  
(for 1 cup of caffè Americano)
- Bypass dual cup \*  
(for 2 cups of long coffee)

## Hot Water

- Right side hot water outlet \*

## Steam

- Cool touch steam wand \*
- Automatic steam wand (iSteam) \*

## Fridges

- Next fridge optionals (2 types of milk, levels sensors, extension pipes)
- Pump Modules for under counter fridges (SMPU)

## Additional optionals

- Automatic Spout \*
- Under counter grounds chute \*
- Lock package \*
- Option Self (lock package, cup stopper pins) \*
- Payment systems
- Connect (telemetry system)

\* per machine

## Add-Ons

- GUM External box for waste coffee \*  
(under coffee machine)
- Powder Module \*
- Cup Warmer \*

## Best sellers

HOTELS, OFFICES/OCS, QUICK-SERVICE RESTAURANTS, CONVENIENCE STORES, GAS STATIONS, CAFETERIAS

Next X2 NMS+, 2x Second Self Adjusting Grinder (SAG), 2x Bypass dual cup (for 2 cups of long coffee), 2x Right side hot water outlet, 2x Cool touch steam wand

- Standard
- Optional



## Technical data

### W X D X H - MAIN UNIT

300 x 570 x 770 mm  
11.8 x 22.4 x 30.3 in

### WEIGHT

57 kg / 125.7 lb

### COFFEE BOILER

0.5 l / 16.9 oz

### STEAM BOILER

1.9 l / 64.2 oz

### COFFEE BEAN HOPPER CAPACITY

1.3 kg / 2.87 lb

### POWER SUPPLY

220-240 V3~, 50-60 Hz (6,0 kW)  
380-415 V2N~, 50-60 Hz (6,0 kW)  
220-240 V~, 50-60 Hz (6,0 kW)  
220-240 V~, 50-60 Hz (3,6 kW)  
208/240 V2ph~, 60 Hz (5/6 kW)

### WATER SUPPLY

fixed water connection

### ENERGY CONSUMPTION PER DAY

1,703 kWh

### NOISE LEVEL DURING USE

< 70 db

## Delivery Capacity

ESPRESSO	1x	2x
cups/hour	125	205
CAFE CREME	1x	2x
cups/hour	109	140
HOT WATER	1x	
cups/hour	186	
RECOMMENDED DAILY OUTPUT		
cups	250	

## Color

● BLACK / INOX



One Pure Coffee  
Keypad



One Pure Coffee  
Touch

## Basic configuration

- **One Pure Coffee Keypad**  
10 buttons Keypad, 16 products  
1 grinder  
18 g brewing chamber  
Central hot water outlet

- **One Pure Coffee Touch**  
5.7" HD Touchscreen, 48 products  
1 grinder  
18 g brewing chamber  
Central hot water outlet

## Operating System

- **Power Board**  
To be included in the machine configuration only when purchasing at least one of the following optionals: Self Adjusting Grinder (SAG), Automatic Spout.

## Coffee

- 22 g Brewing Chamber (BC22)
- Second grinder
- Self Adjusting Grinder (SAG) for 1 grinder (power board required)
- Self Adjusting Grinder (SAG) for 2 grinders (power board required)
- Bypass single cup (for 1 cup of caffè Americano)
- Bypass dual cup (for 2 cups of long coffee)

## Hot Water

- Right side hot water outlet

## Steam

- Steam wand (C-lever system)
- Cool touch steam wand (C-lever system)
- Automatic steam wand (iSteam)
- Automatic steam wand - 3 valves (iSteam Plus)

## Additional optionals

- Automatic Spout (power board required)
- Under counter grounds chute
- Lock package
- Option Self (lock package, cup stopper pins)
- Payment systems
- Connect (telemetry system)

## Add-Ons

- GUM External box for waste coffee (under coffee machine)
- Powder Module
- Cup Warmer

## Best sellers

HOTELS, QUICK-SERVICE RESTAURANTS, CONVENIENCE STORES, GAS STATIONS, CAFETERIAS

One Pure Coffee Touch, Second Grinder, Automatic steam wand - 3 valves (iSteam Plus), Bypass dual cup (for 2 cups of long coffee), Right side hot water outlet

- Standard
- Optional

# One Quick Milk

Coffee, Milk & more

One Quick Milk



## Technical data

### W X D X H - MAIN UNIT

300 x 570 x 770 mm  
11.8 x 22.4 x 30.3 in

### W X D X H - FRIDGE

230 x 460 x 340 mm  
9.0 x 18.1 x 13.4 in

### WEIGHT

57 kg / 125.7 lb

### COFFEE BOILER

0.5 l / 16.9 oz

### STEAM BOILER

1.9 l / 64.2 oz

### COFFEE BEAN HOPPER CAPACITY

1.3 kg / 2.87 lb

### POWER SUPPLY

220-240 V3~, 50-60 Hz (6,0 kW)  
380-415 V2N~, 50-60 Hz (6,0 kW)  
220-240 V~, 50-60 Hz (6,0 kW)  
220-240 V~, 50-60 Hz (3,6 kW)  
208/240 V2ph~, 60 Hz (5/6 kW)

### WATER SUPPLY

fixed water connection

### ENERGY CONSUMPTION PER DAY

1,772 kWh

### NOISE LEVEL DURING USE

< 70 db

## Delivery Capacity

ESPRESSO	1x	2x
cups/hour	125	205
CAPPUCCINO	1x	2x
cups/hour	120	160
CAFE CREME	1x	2x
cups/hour	109	140
HOT WATER	1x	
cups/hour	186	
RECOMMENDED DAILY OUTPUT		
cups	250	

## Color

● BLACK / INOX



**One Quick Milk**  
Keypad  
+ Quick Milk fridge

**One Quick Milk**  
Touch  
+ Quick Milk fridge

## Basic configuration

- **One Quick Milk Keypad**  
10 buttons Keypad, 16 products  
1 grinder  
18 g brewing chamber  
Central hot water outlet

- **One Quick Milk Touch**  
5.7" HD Touchscreen, 48 products  
1 grinder  
18 g brewing chamber  
Central hot water outlet

④ One Quick Milk requires the installation of Quick Milk or FUM fridges, available as optionals.

## Operating System

- **Power Board**  
To be included in the machine configuration only when purchasing the Self Adjusting Grinder (SAG)

## Coffee

- 22 g Brewing Chamber (BC22)
- Second grinder
- Self Adjusting Grinder (SAG) for 1 grinder (power board required)
- Self Adjusting Grinder (SAG) for 2 grinders (power board required)
- Bypass single cup (for 1 cup of caffè Americano)
- Bypass dual cup (for 2 cups of long coffee)

## Hot Water

- Right side hot water outlet

## Steam

- Steam wand (C-lever system)
- Cool touch steam wand (C-lever system)
- Automatic steam wand (iSteam)

## Fridges

- Quick Milk fridge capacity 4 l
- FUM fridge (under coffee machine)  
1 type of milk, capacity 4 l, Venturi system

## Additional optionals

- Under counter grounds chute
- Lock package
- Option Self (lock package, cup stopper pins)
- Payment systems
- Connect (telemetry system)

## Add-Ons

- GUM External box for waste coffee (under coffee machine)
- Powder Module
- Cup Warmer

## Best sellers

HOTELS, OFFICES/OCS, QUICK-SERVICE RESTAURANT, CONVENIENCE STORES, GAS STATIONS, CAFETERIAS, SELF-SERVICE FACILITIES

One Quick Milk Touch, Second Grinder, Bypass dual cup (for 2 cups of long coffee), Right side hot water outlet, Quick Milk fridge

- Standard
- Optional



## Technical data

### W X D X H - MAIN UNIT

300 x 570 x 770 mm  
11.8 x 22.4 x 30.3 in

### W X D X H - FRIDGE

300 x 455 x 580 mm  
11.8 x 17.9 x 22.8 in

### WEIGHT

57 kg / 125.7 lb

### COFFEE BOILER

0.5 l / 16.9 oz

### STEAM BOILER

1.9 l / 64.2 oz

### COFFEE BEAN HOPPER CAPACITY

1.3 kg / 2.87 lb

### POWER SUPPLY

220–240 V3~, 50-60 Hz (6,0 kW)  
380–415 V2N~, 50-60 Hz (6,0 kW)  
220–240 V~, 50-60 Hz (6,0 kW)  
220–240 V~, 50-60 Hz (3,6 kW)  
208/240 V2ph~, 60 Hz (5/6 kW)

### WATER SUPPLY

fixed water connection

### ENERGY CONSUMPTION PER DAY

1,873 kWh

### NOISE LEVEL DURING USE

< 70 db

## Delivery Capacity

ESPRESSO	1x	2x
cups/hour	125	205
CAPPUCCINO	1x	2x
cups/hour	120	160
CAFE CREME	1x	2x
cups/hour	109	140
HOT WATER	1x	
cups/hour	186	
RECOMMENDED DAILY OUTPUT		
cups	300	

## Color

● BLACK / INOX



**One Top Milk**  
Keypad  
+ KS9 Fridge

**One Top Milk**  
Touch  
+ KS9 Fridge

## Basic configuration

- **One Top Milk Keypad**  
10 buttons Keypad, 16 products  
1 grinder  
18 g brewing chamber  
Central hot water outlet
- **One Top Milk Touch**  
5.7" HD Touchscreen, 48 products  
1 grinder  
18 g brewing chamber  
Central hot water outlet
- ⓘ One Top Milk requires the installation of KS9 or FUM fridges, available as optionals. Under counter fridges require the installation of a SMPU external pump module.

## Operating System

- **Power Board**  
To be included in the machine configuration only when purchasing at least one of the following optionals: Self Adjusting Grinder (SAG), KS9 fridges with Cold Milk Foam (CMF), Automatic Spout.

## Coffee

- 22 g Brewing Chamber (BC22)
- Second grinder
- Self Adjusting Grinder (SAG) for 1 grinder (power board required)
- Self Adjusting Grinder (SAG) for 2 grinders (power board required)
- Bypass single cup (for 1 cup of caffè Americano)
- Bypass dual cup (for 2 cups of long coffee)

## Hot Water

- Right side hot water outlet

## Steam

- Steam wand (C-lever system)
- Cool touch steam wand (C-lever system)
- Automatic steam wand (iSteam)

## Fridges

- KS9 fridge  
1 machine - 1 type of milk, capacity 6.5 l
- KS9 fridge with Cold Milk Foam (CMF)  
1 machine - 1 type of milk, capacity 6.5 l (power board required)
- Full range of KS9 fridges with different combinations and optionals (2 types of milk, Cold Milk Foam, levels sensors, extension pipes)
- FUM fridge (under coffee machine)  
1 type of milk, capacity 4 l, pump module, milk level sensor
- Pump Modules for under counter fridges (SMPU)

## Additional optionals

- Automatic Spout (power board required)
- Under counter grounds chute
- Lock package
- Option Self (lock package, cup stopper pins)
- Payment systems
- Connect (telemetry system)

## Add-Ons

- GUM External box for waste coffee (under coffee machine)
- Powder Module
- Cup Warmer

## Best sellers

CAFETERIAS, QUICK-SERVICE RESTAURANTS, CONVENIENCE STORES, GAS STATIONS

One Top Milk Touch, Second Grinder, Bypass dual cup (for 2 cups of long coffee), Right side hot water outlet, Steam wand (C-lever system), KS9 fridge (1 type of milk)

OFFICES/OCS, CONVENIENCE STORES, GAS STATIONS, SELF-SERVICE FACILITIES

One Top Milk Touch, Second Grinder, Bypass single cup (for 1 cup of caffè Americano), KS9 fridge (1 type of milk), Under counter grounds chute, Option self (lock package, cup stopper pins), Powder Module

- Standard
- Optional



# One NMS+

Coffee, Milk & more

One NMS+



## Technical data

### W X D X H - MAIN UNIT

300 x 570 x 770 mm  
11.8 x 22.4 x 30.3 in

### W X D X H - FRIDGE

300 x 455 x 580 mm  
11.8 x 17.9 x 22.8 in

### WEIGHT

57 kg / 125.7 lb

### COFFEE BOILER

0.5 l / 16.9 oz

### STEAM BOILER

1.9 l / 64.2 oz

### COFFEE BEAN HOPPER CAPACITY

1.3 kg / 2.87 lb

### POWER SUPPLY

220–240 V3~, 50-60 Hz (6,0 kW)  
380–415 V2N~, 50-60 Hz (6,0 kW)  
220–240 V~, 50-60 Hz (6,0 kW)  
220–240 V~, 50-60 Hz (3,6 kW)  
208/240 V2ph~, 60 Hz (5/6 kW)

### WATER SUPPLY

fixed water connection

### ENERGY CONSUMPTION PER DAY

1,873 kWh

### NOISE LEVEL DURING USE

< 70 db

## Delivery Capacity

ESPRESSO	1x	2x
cups/hour	125	205
CAPPUCCINO	1x	2x
cups/hour	120	160
CAFE CREME	1x	2x
cups/hour	109	140
HOT WATER	1x	
cups/hour	186	
RECOMMENDED DAILY OUTPUT		
cups	300	

## Color

● BLACK / INOX



**One NMS+**  
Keypad  
+ KS9 Fridge

**One NMS+**  
Touch  
+ KS9 Fridge

## Basic configuration

- **One NMS+ Keypad**  
10 buttons Keypad, 16 products  
1 grinder  
18 g brewing chamber  
NMS+ milk system  
Central hot water outlet
- **One NMS+ Touch**  
5.7" HD Touchscreen, 48 products  
1 grinder  
18 g brewing chamber  
NMS+ milk system  
Central hot water outlet
- ⓘ One NMS+ requires the installation of KS9 or FUM fridges, available as optionals. Under counter fridges require the installation of a SMPU external pump module.

## Coffee

- 22 g Brewing Chamber (BC22)
- Second grinder
- Self Adjusting Grinder (SAG) for 1 grinder
- Self Adjusting Grinder (SAG) for 2 grinders
- Bypass single cup  
(for 1 cup of caffè Americano)
- Bypass dual cup  
(for 2 cups of long coffee)

## Hot Water

- Right side hot water outlet

## Steam

- Steam wand (C-lever system)
- Cool touch steam wand (C-lever system)
- Automatic steam wand (iSteam)

## Fridges

- KS9 fridge  
1 machine - 1 type of milk, capacity 6.5 l
- KS9 fridge with Cold Milk Foam (CMF)  
1 machine - 1 type of milk, capacity 6.5 l
- Full range of KS9 fridges with different combinations and optionals (2 types of milk, Cold Milk Foam, levels sensors, extension pipes)
- FUM fridge (under coffee machine)  
1 type of milk, capacity 4 l, pump module, milk level sensor
- Pump Modules for under counter fridges (SMPU)

## Additional optionals

- Automatic Spout
- Under counter grounds chute
- Lock package
- Option Self (lock package, cup stopper pins)
- Payment systems
- Connect (telemetry system)

## Add-Ons

- GUM External box for waste coffee  
(under coffee machine)
- Powder Module
- Cup Warmer

## Best sellers

CAFETERIAS, QUICK-SERVICE RESTAURANTS, CONVENIENCE STORES, GAS STATIONS

One NMS+ Touch, Second Grinder, Bypass dual cup (for 2 cups of long coffee), Right side hot water outlet, Steam wand (C-lever system), KS9 fridge (1 type of milk)

HOTELS, OFFICES/OCS, QUICK-SERVICE RESTAURANTS, CONVENIENCE STORES, GAS STATIONS, CAFETERIAS, SELF-SERVICE FACILITIES

One NMS+ Touch, Second Grinder, Bypass single cup (for 1 cup of caffè Americano), KS9 fridge (1 type of milk), Under counter grounds chute, Option self (lock package, cup stopper pins), Powder Module

- Standard
- Optional

# Two Top Milk

Coffee, Milk & more

Two Top Milk



## Technical data

W X D X H  
2 MACHINES + FRIDGE  
900 x 570 x 770 mm  
35.4 x 22.4 x 30.3 in

WEIGHT  
143 kg / 315,3 lb

COFFEE BOILER \*  
0.5 l / 16.9 oz

STEAM BOILER \*  
1.9 l / 64.2 oz

COFFEE BEAN HOPPER CAPACITY  
1.3 kg / 2.87 lb

POWER SUPPLY  
220-240 V3~, 50-60 Hz (12,0 kW)  
380-415 V2N~, 50-60 Hz (12,0 kW)  
220-240 V~, 50-60 Hz (12,0 kW)  
220-240 V~, 50-60 Hz (7,2 kW)  
208/240 V2ph~, 60 Hz (10/12 kW)

WATER SUPPLY  
fixed water connection

ENERGY CONSUMPTION PER DAY  
3,645 kWh

NOISE LEVEL DURING USE  
< 70 db

## Delivery Capacity

ESPRESSO	1x	2x
cups/hour	250	410
CAPPUCCINO	1x	2x
cups/hour	258	414
CAFE CREME	1x	2x
cups/hour	218	280
HOT WATER	1x	
cups/hour	372	
RECOMMENDED DAILY OUTPUT		
cups	600	

## Color

● BLACK

\* per machine

18



Two Top Milk  
Keypad

Two Top Milk  
Touch

## Basic configuration

- **Two Top Milk Keypad**  
2x 10 buttons Keypad, 2x 16 products  
2x grinder  
2x 18 g brewing chamber  
2x Central hot water outlet  
KS9 fridge (1 type of milk, capacity 6,5 l)
- **Two Top Milk Touch**  
2x 5.7" HD Touchscreen, 2x 48 products  
2x grinder  
2x 18 g brewing chamber  
2x Central hot water outlet  
KS9 fridge (1 type of milk, capacity 6,5 l)

## Operating System

- **Power Board**  
To be included in the machine configuration only when purchasing at least one of the following optionals: Self Adjusting Grinder (SAG), Automatic Spout.

## Coffee

- 22 g Brewing Chamber (BC22) \*
- Second grinder \*
- Self Adjusting Grinder (SAG) for 1 grinder \* (power board required)
- Self Adjusting Grinder (SAG) for 2 grinders \* (power board required)
- Bypass single cup \* (for 1 cup of caffè Americano)
- Bypass dual cup \* (for 2 cups of long coffee)

## Hot Water

- Right side hot water outlet \*

## Steam

- Steam wand (C-lever system) \*
- Cool touch steam wand (C-lever system) \*
- Automatic steam wand (iSteam) \*

## Fridges

- KS9 fridges optionals (2 types of milk, levels sensors, extension pipes)
- Pump Modules for under counter fridges (SMPU)

\* per machine

C222 / 02-2022

## Additional optionals

- Automatic Spout \* (power board required)
- Under counter grounds chute \*
- Lock package \*
- Option Self (lock package, cup stopper pins) \*
- Payment systems
- Connect (telemetry system)

## Add-Ons

- GUM External box for waste coffee \* (under coffee machine)
- Powder Module \*
- Cup Warmer \*

## Best sellers

HOTELS, OFFICES/OCS, QUICK-SERVICE RESTAURANTS, CONVENIENCE STORES, GAS STATIONS, CAFETERIAS

Two Top Milk Touch, 2x Second Grinder, 2x Bypass dual cup (for 2 cups of long coffee), 2x Right side hot water outlet, 2x Steam wand (C-lever system)

- Standard
- Optional

19

# Zero+ Pure Coffee

Coffee, Milk & more

Zero+ Pure Coffee



## Technical data

### W X D X H - MAIN UNIT

330 x 600 x 778 mm  
12.9 x 23.6 x 30.6 in

### WEIGHT

45 kg / 99.2 lb

### COFFEE BOILER

0.5 l / 16.9 oz

### STEAM BOILER

0.5 l / 16.9 oz

### COFFEE BEAN HOPPER CAPACITY

0.5 kg / 11 lb

### POWER SUPPLY

110 V, 60 Hz (1.4 kW)  
220-240 V, 60 Hz (3.2 kW)

### WATER SUPPLY

- fixed water connection (standard)  
- Built-in 4,5-liter water tank (optional,  
no price variation) \*

### ENERGY CONSUMPTION PER DAY

0,779 kWh

### NOISE LEVEL DURING USE

< 70 db



Zero+ Pure Coffee

## Delivery Capacity

	1x	2x
ESPRESSO cups/hour	120	180
CAFE CREME cups/hour	100	134
HOT WATER cups/hour	114	
RECOMMENDED DAILY OUTPUT cups	150	

## Color

● BLACK

## Basic configuration

- **Zero+ Pure Coffee**  
9 buttons Keypad, 17+1 products  
1 grinder  
18 g brewing chamber  
Central hot water outlet  
Bypass single cup  
(for 1 cup of caffè Americano)

## Coffee

- Second grinder
- Bypass dual cup \*\*  
(for 2 cups of long coffee)

## Hot Water

- Right side hot water outlet

## Steam

- Steam wand  
installation of steam boiler included

## Powder

- 1 built-in powder hopper  
capacity 1.3 l
- 2 built-in powder hoppers  
capacity 1.3 l

## Additional optionals

- Under counter grounds chute
- Lock package
- Option Self (lock package, cup stopper pins)
- Payment systems
- Connect (telemetry system)

## Add-Ons

- Cup Warmer

## Best sellers

OFFICES/OCS, BAKERIES, RETAIL STORES,  
REFRESHMENT AREAS

Zero+ Pure Coffee, Second Grinder, 2 built-in  
powder hoppers

\* The water tank versions are equipped with a vibration pump. All other configurations include a volumetric pump.

\*\* standard with right side hot water outlet

● Standard  
● Optional



## Technical data

### W X D X H - MAIN UNIT

330 x 600 x 778 mm  
12.9 x 23.6 x 30.6 in

### W X D X H - FRIDGE

230 x 460 x 340 mm  
9.0 x 18.1 x 13.4 in

### WEIGHT

45 kg / 99.2 lb

### COFFEE BOILER

0.5 l / 16.9 oz

### STEAM BOILER

0.5 l / 16.9 oz

### COFFEE BEAN HOPPER CAPACITY

0.5 kg / 11 lb

### POWER SUPPLY

110 V, 60 Hz (1.4 kW)  
220-240 V, 60 Hz (3.2 kW)

### WATER SUPPLY

- fixed water connection (standard)
- Built-in 4,5-liter water tank (optional, no price variation) \*

### ENERGY CONSUMPTION PER DAY

1,237 kWh

### NOISE LEVEL DURING USE

< 70 db



**Zero+ Quick Milk**  
+ Quick Milk fridge

## Delivery Capacity

ESPRESSO	1x	2x
cups/hour	120	180
CAPPUCCINO	1x	2x
cups/hour	120	160
CAFE CREME	1x	2x
cups/hour	100	134
HOT WATER	1x	
cups/hour	114	
RECOMMENDED DAILY OUTPUT		
cups	150	

## Color

● BLACK

\* The water tank versions are equipped with a vibration pump. All other configurations include a volumetric pump.

## Basic configuration

- **Zero+ Quick Milk**  
9 buttons Keypad, 17+1 products  
1 grinder  
18 g brewing chamber  
Central hot water outlet  
Bypass single cup  
(for 1 cup of caffè Americano)

① Zero+ Quick Milk requires the installation of Quick Milk or FUM fridges, available as optionals.

## Coffee

- Second grinder
- Bypass dual cup \*\*  
(for 2 cups of long coffee)

## Hot Water

- Right side hot water outlet

## Steam

- Steam wand

## Powder

- 1 built-in powder hopper  
capacity 1.3 l
- 2 built-in powder hoppers  
capacity 1.3 l

## Fridges

- Quick Milk fridge  
capacity 4 l
- FUM fridge (under coffee machine)  
1 type of milk, capacity 4 l, Venturi system

## Additional optionals

- Under counter grounds chute
- Lock package
- Option Self (lock package, cup stopper pins)
- Payment systems
- Connect (telemetry system)

## Add-Ons

- Cup Warmer

## Best sellers

OFFICES/OCS, BAKERIES, RETAIL STORES,  
REFRESHMENT AREAS

Zero+ Quick Milk, Second Grinder, 2 built-in  
powder hoppers, Quick Milk fridge

\*\* standard with right side hot water outlet

● Standard  
● Optional

# Zero+ Quick Milk Pro

Coffee, Milk & more

Zero+ Quick Milk Pro



## Technical data

### W X D X H - MAIN UNIT

330 x 600 x 778 mm  
12.9 x 23.6 x 30.6 in

### W X D X H - FRIDGE

230 x 460 x 340 mm  
9.0 x 18.1 x 13.4 in

### WEIGHT

45 kg / 99.2 lb

### COFFEE BOILER

0.5 l / 16.9 oz

### STEAM BOILER

0.5 l / 16.9 oz

### COFFEE BEAN HOPPER CAPACITY

0.5 kg / 11 lb

### POWER SUPPLY

110 V, 60 Hz (1.4 kW)  
220-240 V, 60 Hz (3.2 kW)

### WATER SUPPLY

- fixed water connection (standard)  
- Built-in 4,5-liter water tank (optional,  
no price variation) \*

### ENERGY CONSUMPTION PER DAY

1,237 kWh

### NOISE LEVEL DURING USE

< 70 db



Zero+ Quick Milk Pro  
+ Quick Milk fridge

## Delivery Capacity

ESPRESSO	1x	2x
cups/hour	120	180
CAPPUCCINO	1x	2x
cups/hour	120	160
CAFE CREME	1x	2x
cups/hour	100	134
HOT WATER	1x	
cups/hour	114	
RECOMMENDED DAILY OUTPUT		
cups	150	

## Color

● BLACK

## Basic configuration

- Zero+ Quick Milk Pro  
9 buttons Keypad, 17+1 products  
1 grinder  
18 g brewing chamber  
Central hot water outlet  
Volumetric pump  
Bypass single cup  
(for 1 cup of caffè Americano)

① Zero+ Quick Milk Pro requires the installation of Quick Milk fridge, available as optionals.

## Coffee

- Second grinder
- Bypass dual cup \*\*  
(for 2 cups of long coffee)

## Hot Water

- Right side hot water outlet

## Steam

- Steam wand

## Powder

- 1 built-in powder hopper  
capacity 1.3 l

## Fridges

- Quick Milk fridge  
capacity 4 l

## Additional optionals

- Under counter grounds chute
- Lock package
- Option Self (lock package, cup stopper pins)
- Payment systems
- Connect (telemetry system)

## Add-Ons

- Cup Warmer

## Best sellers

OFFICES/OCS, BAKERIES, RETAIL STORES,  
REFRESHMENT AREAS

Zero+ Quick Milk Pro, Second Grinder,  
1 built-in powder hopper, Quick Milk fridge

\* The water tank versions are equipped with a vibration pump. All other configurations include a volumetric pump.

\*\* standard with right side hot water outlet

● Standard  
● Optional

# QuBe Pure Coffee / Quick Milk / Pro Milk

Coffee, Milk & more

QuBe Pure Coffee / Quick Milk / Pro Milk



## Technical data

### W X D X H - MAIN UNIT

368 x 550 x 585 mm  
14.5 x 21.6 x 23 in

### W X D X H - FRIDGE

230 x 460 x 340 mm  
9.0 x 18.1 x 13.4 in

### WEIGHT

25 kg / 55.1 lb

### COFFEE BOILER

0.6 l

### COFFEE BEAN HOPPER CAPACITY

0.6 kg

### POWDER HOPPERS CAPACITY

small 0.7 l

large 1.5 l

### POWER SUPPLY

110 V 50/60 Hz (1.4 kW)

120 V 50/60 Hz (1.4 kW)

220-240 V 50/60 Hz (1.7 kW)

### WATER SUPPLY

fixed water connection and

built-in 4,5-liter water tank \*

### NOISE LEVEL DURING USE

< 70 db

## Delivery Capacity

RECOMMENDED	Pure Coffee	Quick Milk	Pro Milk
DAILY OUTPUT	80	100	120
cups / day			

## Color

● BLACK

\* adjustable during installation



## QuBe Pure Coffee

- **QuBe Pure Coffee**  
2 grinders + 2 powders (2G+2S)  
7" Touchscreen  
27+3 programmable beverages  
9-16 g brewing chamber  
By-pass single cup (for 1 cup of Americano)  
Right side hot water outlet  
2x 0.7 l powder hopper  
Lock package  
MDB Protocol



## QuBe Quick Milk

- **QuBe Quick Milk**  
1 grinder (1G)  
7" Touchscreen  
27+3 programmable beverages  
9-16 g brewing chamber  
By-pass single cup (for 1 cup of Americano)  
Right side hot water outlet  
Quick Milk system  
Lock package  
MDB Protocol
- **QuBe Quick Milk**  
2 grinders (2G)  
7" Touchscreen  
27+3 programmable beverages  
9-16 g brewing chamber  
By-pass single cup (for 1 cup of Americano)  
Right side hot water outlet  
Quick Milk system  
Lock package  
MDB Protocol
- **QuBe Quick Milk**  
2 grinders + 1 powder (2G+1S)  
7" Touchscreen  
27+3 programmable beverages  
9-16 g brewing chamber  
By-pass single cup (for 1 cup of Americano)  
Right side hot water outlet  
Quick Milk system  
1x 1.5 l powder hopper  
Lock package  
MDB Protocol

## Fridge

- Quick Milk fridge  
capacity 4 l



## QuBe Pro Milk

- **QuBe Pro Milk**  
1 grinder (1G)  
7" Touchscreen  
27+3 programmable beverages  
9-16 g brewing chamber  
By-pass single cup (for 1 cup of Americano)  
Right side hot water outlet  
Pro Milk system  
Lock package  
MDB Protocol
- **QuBe Pro Milk**  
2 grinders (2G)  
7" Touchscreen  
27+3 programmable beverages  
9-16 g brewing chamber  
By-pass single cup (for 1 cup of Americano)  
Right side hot water outlet  
Pro Milk system  
Lock package  
MDB Protocol
- **QuBe Pro Milk**  
2 grinders + 1 powder (2G+1S)  
7" Touchscreen  
27+3 programmable beverages  
9-16 g brewing chamber  
By-pass single cup (for 1 cup of Americano)  
Right side hot water outlet  
Pro Milk system  
1x 1.5 l powder hopper  
Lock package  
MDB Protocol

## Additional options

- Payment systems see page 44
- Connect (telemetry system) on request

- Standard
- Optional



## Technical data

### W X D X H - MAIN UNIT

300 x 575 x 770 mm  
11.8 x 22.6 x 30.3 in

### WEIGHT

57 kg / 125.7 lb

### COFFEE BOILER

1 l / 33.8 oz

### COFFEE BEAN HOPPER CAPACITY

4x 1kg / 2.2 lb

### POWER SUPPLY

220 – 240 V~, 50 - 60 Hz (3,1 kW)

### WATER SUPPLY

fixed water connection

### ENERGY CONSUMPTION PER DAY

1,772 kWh

### NOISE LEVEL DURING USE

< 70 db



Touch Coffee

## Delivery Capacity

DRIP COFFEE	1x
cups 0,5 l / 16oz per hour	<b>75</b>
HOT WATER	1x
liters/hour	<b>38</b>
RECOMMENDED DAILY OUTPUT	
cups	<b>200</b>

## Color

- BLACK

## Basic configuration

- **Touch Coffee**  
10" HD Touchscreen, 16 products per page  
1 grinder  
22 g brewing chamber (BC22)  
4 bean hoppers (capacity 4x 1kg / 2.2 lb)

## Coffee

- Left side coffee outlet

## Hot Water

- Right side hot water outlet

## Additional optionals

- Automatic Spout
- Under counter grounds chute
- Lock package
- Option Self (lock package, cup stopper pins)
- Payment systems
- Connect (telemetry system)

## Add-Ons

- GUM External box for waste coffee (under coffee machine)
- Cup Warmer

- Standard
- Optional

# Touch Coffee

## with built-in Coffee Cooler

Fresh Brew Coffee

Touch Coffee with built-in Coffee Cooler



### Technical data

#### W X D X H - MAIN UNIT

300 x 575 x 770 mm  
11.8 x 22.6 x 30.3 in

#### WEIGHT

57 kg / 125.7 lb

#### COFFEE BOILER

1 l / 33.8 oz

#### COFFEE BEAN HOPPER CAPACITY

4x 1kg / 2.2 lb

#### POWER SUPPLY

220 – 240 V~, 50 - 60 Hz (3,1 kW)

#### WATER SUPPLY

fixed water connection

#### ENERGY CONSUMPTION PER DAY

1,772 kWh

#### NOISE LEVEL DURING USE

< 70 db



**Touch Coffee**  
with built-in Coffee Cooler

### Delivery Capacity

DRIP COFFEE 1x  
cups 0,5 l / 16oz per hour **75**

HOT WATER 1x  
liters/hour **38**

RECOMMENDED DAILY OUTPUT  
cups **200**

### Color

● BLACK

### Basic configuration

- **Touch Coffee** with built-in Coffee Cooler  
10" HD Touchscreen, 16 products per page  
1 grinder  
22 g brewing chamber (BC22)  
4 bean hoppers (capacity 4x 1kg / 2.2 lb)  
Built-in Coffee Cooler

### Coffee

- Left side coffee outlet

### Hot Water

- Right side hot water outlet

### Additional optionals

- Automatic Spout
- Under counter grounds chute
- Lock package
- Option Self (lock package, cup stopper pins)
- Payment systems
- Connect (telemetry system)

### Add-Ons

- GUM External box for waste coffee (under coffee machine)
- Cup Warmer

- Standard
- Optional



# Features



	Next Pure Coffee	Next Quick Milk	Next NMS+	Next X2 NMS+	One Pure Coffee Keypad	One Pure Coffee Touch	One Quick Milk Keypad	One Quick Milk Touch	One Top Milk Keypad	One Top Milk Touch	One NMS+ Keypad	One NMS+ Touch	Two Top Milk Keypad	Two Top Milk Touch
Recommended daily output (cups)	250	250	300	600	250	250	250	250	300	300	300	300	600	600
10" HD Touchscreen	●	●	●	●										
7" HD Touchscreen														
5.7" HD Touchscreen					●		●		●		●		●	●
Keypad					●		●		●		●		●	●
1 Self Adjusting Grinder (SAG)	●	●	●	●	● <sup>(1)</sup>	● <sup>(1)</sup>	● <sup>(1)</sup>	● <sup>(1)</sup>	● <sup>(1)</sup>	● <sup>(1)</sup>	● <sup>(1)</sup>	●	● <sup>(1)</sup>	● <sup>(1)</sup>
Second Self Adjusting Grinder (SAG)	●	●	●	●	● <sup>(1)</sup>	● <sup>(1)</sup>	● <sup>(1)</sup>	● <sup>(1)</sup>	● <sup>(1)</sup>	● <sup>(1)</sup>	●	●	● <sup>(1)</sup>	● <sup>(1)</sup>
1 Grinder					●	●	●	●	●	●	●	●	●	●
Second Grinder					●	●	●	●	●	●	●	●	●	●
4 bean hoppers														
18 g Brewing Chamber	●	●	●	●	●	●	●	●	●	●	●	●	●	●
22 g Brewing Chamber	●	●	●	●	●	●	●	●	●	●	●	●	●	●
9-16 g Brewing Chamber														
Bypass single cup (for 1 cup of caffè Americano)	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Bypass dual cup (for 2 cups of long coffee)	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Left side coffee outlet														
Central hot water outlet	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Right side hot water outlet	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Steam wand					● <sup>(3)</sup>	● <sup>(3)</sup>	● <sup>(3)</sup>	● <sup>(3)</sup>	● <sup>(3)</sup>	● <sup>(3)</sup>	● <sup>(3)</sup>	● <sup>(3)</sup>	● <sup>(3)</sup>	● <sup>(3)</sup>
Cool touch steam wand	●	●	●	●	● <sup>(3)</sup>	● <sup>(3)</sup>	● <sup>(3)</sup>	● <sup>(3)</sup>	● <sup>(3)</sup>	● <sup>(3)</sup>	● <sup>(3)</sup>	● <sup>(3)</sup>	● <sup>(3)</sup>	● <sup>(3)</sup>
Automatic steam wand (iSteam)	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Automatic steam wand - 3 valves (iSteam Plus)					●	●								
1 built-in powder hopper														
2 built-in powder hoppers														
Automatic Spout	●		●	●	● <sup>(1)</sup>	● <sup>(1)</sup>			● <sup>(1)</sup>	● <sup>(1)</sup>	●	●	● <sup>(1)</sup>	● <sup>(1)</sup>
Under counter grounds chute	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Lock package	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Option Self (lock package, cup stopper pins)	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Payment systems	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Connect (telemetry system) on request	●	●	●	●	●	●	●	●	●	●	●	●	●	●
MDB Protocol														

(1) power board required – (2) standard with right side hot water outlet – (3) C-lever system

	Zero+ Pure Coffee	Zero+ Quick Milk	Zero+ Quick Milk Pro	QuBe Pure Coffee 2G+2S	QuBe Quick Milk 1G	QuBe Quick Milk 2G	QuBe Quick Milk 2G+1S	QuBe Pro Milk 1G	QuBe Pro Milk 2G	QuBe Pro Milk 2G+1S	Touch Coffee	Touch Coffee with Coffee Cooler
Recommended daily output (cups)	150	150	150	80	100	100	100	120	120	120	200	200
10" HD Touchscreen											●	●
7" HD Touchscreen				●	●	●	●	●	●	●		
5.7" HD Touchscreen												
Keypad	●	●	●									
1 Self Adjusting Grinder (SAG)	●	●	●									
Second Self Adjusting Grinder (SAG)	●	●	●									
1 Grinder	●	●	●	●	●	●	●	●	●	●	●	●
Second Grinder	●	●	●	●		●	●		●	●		
4 bean hoppers											●	●
18 g Brewing Chamber	●	●	●									
22 g Brewing Chamber											●	●
9-16 g Brewing Chamber				●	●	●	●	●	●	●		
Bypass single cup (for 1 cup of caffè Americano)	●	●	●	●	●	●	●	●	●	●		
Bypass dual cup (for 2 cups of long coffee)	● <sup>(2)</sup>	● <sup>(2)</sup>	● <sup>(2)</sup>									
Left side coffee outlet											●	●
Central hot water outlet	●	●	●									
Right side hot water outlet	●	●	●	●	●	●	●	●	●	●	●	●
Steam wand	●	●	●									
Cool touch steam wand												
Automatic steam wand (iSteam)												
Automatic steam wand - 3 valves (iSteam Plus)												
1 built-in powder hopper	●	●	●	●				●		●		
2 built-in powder hoppers	●	●		●								
Automatic Spout												
Under counter grounds chute	●	●	●								●	●
Lock package	●	●	●	●	●	●	●	●	●	●	●	●
Option Self (lock package, cup stopper pins)	●	●	●								●	●
Payment systems	●	●	●	●	●	●	●	●	●	●	●	●
Connect (telemetry system) on request	●	●	●	●	●	●	●	●	●	●	●	●
MDB Protocol				●	●	●	●	●	●	●		

# Fridges



	Next Pure Coffee	Next Quick Milk	Next NMS+	Next X2 NMS+	One Pure Coffee	One Quick Milk	One Top Milk	One NMS+	Two Top Milk	Zero+ Pure Coffee	Zero+ Quick Milk	Zero+ Quick Milk Pro	QuBe Pure Coffee	QuBe Quick Milk	QuBe Pro Milk	Touch Coffee	Touch Coffee with Coffee Cooler
Quick Milk fridge 1 type of milk, capacity 4 l		●				●					●	●		●	●		
FUM fridge (under coffee machine) 1 type of milk, Venturi system		●				●					●						
FUM fridge (under coffee machine) 1 type of milk, pump module, milk sensor			●				●	●									
Next fridge 1 machine - 1 type of milk			●														
Next fridge 1 machine - 2 types of milk			●														
Next fridge with Cold Milk Foam 1 machine - 1 type of milk			●														
Next fridge with Cold Milk Foam 1 machine - 2 types of milk			●														
Next fridge with Lactose-free milk option 1 machine - 2 types of milk			●														
Next fridge 2 machines - 1 type of milk				●													
Next fridge 2 machines - 2 types of milk				●													
KS9 fridge 1 machine - 1 type of milk							●	●									
KS9 fridge 1 machine - 2 types of milk							●	●									
KS9 fridge with Cold Milk Foam 1 machine - 1 type of milk							● <sup>(1)</sup>	●									
KS9 fridge with Cold Milk Foam 1 machine - 2 types of milk								●									
KS9 fridge 2 machines - 1 type of milk									●								
KS9 fridge 2 machines - 2 types of milk									●								

(1) power board required



**KS9 fridges**  
for One Top Milk and One NMS+

W X D X H  
300 x 365 x 580 mm  
11.8 x 14.4 x 22.8 in

WEIGHT  
29 kg / 63.9 lb

POWER SUPPLY  
220–240 V, 50-60 Hz, 0.5 A  
China: 220 V, 50 Hz, 0.5 A  
120 V, 60 Hz, 1.35 A

MILK CONTAINER CAPACITY  
1 TYPE OF MILK  
6,5 l / 1,72 gal US / 0,51 gal UK

MILK CONTAINER CAPACITY  
2 TYPES OF MILK  
2x 3,25 l / 0,71 gal US / 0,51 gal UK

MILK LEVEL SENSOR  
included

COOLING AGENT  
R134a / 40 g

COLOR  
● black / inox



**KS9 fridges**

1 machine - 1 type of milk

1 machine - 2 types of milk

**KS9 fridges with Cold Milk Foam**

1 machine - 1 type of milk  
with Cold Milk Foam (CMF) \*

1 machine - 2 types of milk with Cold Milk Foam  
(CMF) - only available for One NMS+

**Optionals**

Extension pipe for under counter installation  
150 cm / 59 in max lenght

Milk level sensor (pressure sensor)  
for 1 type of milk  
(not necessary with KS9 fridge milk containers)

Milk level sensor (pressure sensor)  
for 2 types of milk  
(not necessary with KS9 fridge milk containers)

\* for One Top Milk power board required

**KS9 fridges**  
for Two Top Milk

W X D X H  
300 x 365 x 580 mm  
11.8 x 14.4 x 22.8 in

WEIGHT  
29 kg / 63.9 lb

POWER SUPPLY  
220–240 V, 50-60 Hz, 0.5 A  
China: 220 V, 50 Hz, 0.5 A  
120 V, 60 Hz, 1.35 A

MILK CONTAINER CAPACITY  
1 TYPE OF MILK  
6,5 l / 1,72 gal US / 0,51 gal UK

MILK CONTAINER CAPACITY  
2 TYPES OF MILK  
2x 3,25 l / 0,71 gal US / 0,51 gal UK

MILK LEVEL SENSOR  
included

COOLING AGENT  
R134a / 40 g

COLOR  
● black / inox



**Optionals**

2 machines - 2 types of milk

2x Extension pipe for under counter installation  
150 cm / 59 in max lenght

2x Milk level sensor (pressure sensor)  
for 1 type of milk  
(not necessary with KS9 fridge milk containers)

2x Milk level sensor (pressure sensor)  
for 2 types of milk  
(not necessary with KS9 fridge milk containers)



## Next fridges for Next NMS+

### W X D X H

300 x 365 x 580 mm  
11.8 x 14.4 x 22.8 in

### WEIGHT

29 kg / 63.9 lb

### POWER SUPPLY

220–240 V, 50–60 Hz, 0.5 A  
China: 220 V, 50 Hz, 0.5 A  
120 V, 60 Hz, 1.35 A

### MILK CONTAINER CAPACITY

1 TYPE OF MILK  
6,5 l / 1,72 gal US / 0,51 gal UK

### MILK CONTAINER CAPACITY

2 TYPES OF MILK  
2x 3,25 l / 0,71 gal US / 0,51 gal UK

### MILK LEVEL SENSOR

included

### COOLING AGENT

R134a / 40 g

### COLORS

- inox
- black



### Next fridges

1 machine - 1 type of milk

1 machine - 2 types of milk

### Next fridges with Cold Milk Foam

1 machine - 1 type of milk  
with Cold Milk Foam (CMF)

1 machine - 2 types of milk  
with Cold Milk Foam (CMF)

### Next fridge with Lactose-free milk option

1 machine - 2 types of milk  
with milk level sensor (pressure sensor) and  
milk containers

### Optionals

Extension pipe for under counter installation  
150 cm / 59 in max length

Milk level sensor (pressure sensor)  
for 1 type of milk  
(not necessary with Next fridge milk containers)

Milk level sensor (pressure sensor)  
for 2 types of milk  
(not necessary with Next fridge milk containers)

## Next fridges for Next X2 NMS+

### W X D X H

300 x 365 x 580 mm  
11.8 x 14.4 x 22.8 in

### WEIGHT

29 kg / 63.9 lb

### POWER SUPPLY

220–240 V, 50–60 Hz, 0.5 A  
China: 220 V, 50 Hz, 0.5 A  
120 V, 60 Hz, 1.35 A

### MILK CONTAINER CAPACITY

1 TYPE OF MILK  
6,5 l / 1,72 gal US / 0,51 gal UK

### MILK CONTAINER CAPACITY

2 TYPES OF MILK  
2x 3,25 l / 0,71 gal US / 0,51 gal UK

### MILK LEVEL SENSOR

included

### COOLING AGENT

R134a / 40 g

### COLORS

- inox
- black



### Optionals

2 machines - 2 types of milk

2x Extension pipe for under counter installation  
150 cm / 59 in max length

2x Milk level sensor (pressure sensor)  
for 1 type of milk  
(not necessary with Next fridge milk containers)

2x Milk level sensor (pressure sensor)  
for 2 types of milk  
(not necessary with Next fridge milk containers)



# Pump modules for under counter fridges

## Quick Milk fridge

W X D X H  
230 x 460 x 340 mm / 9.0 x 18.1 x 13.4 in

WEIGHT  
14 kg / 30.1 lb

POWER SUPPLY  
220 – 240 V~, 50 Hz, 0.62 A  
220 V~, 60 Hz, 0.62 A  
110 V ~, 60 Hz, 1.35 A

MILK CONTAINER CAPACITY  
4 l / 1,06 gal US

COOLING AGENT  
R134a / 40 g

COLORS  
● black / inox  
● black

## FUM fridge for Quick Milk

W X D X H  
315x600x203 mm / 12.4x23.6x8.0 in

WEIGHT  
18,5 kg / 40 lb

POWER SUPPLY  
220 – 240 V~, 50 Hz, 0.8 A  
220 V~, 60 Hz, 0.9 A  
115 V ~, 60 Hz, 1.3 A

MILK CONTAINER CAPACITY  
4 l / 1,06 gal US

COOLING AGENT  
R134a / 40 g

COLOR  
● black

## FUM fridge for Top Milk and NMS+

W X D X H  
315x600x203 mm / 12.4x23.6x8.0 in

WEIGHT  
18,5 kg / 40 lb

POWER SUPPLY  
220 – 240 V~, 50 Hz, 0.8 A  
220 V~, 60 Hz, 0.9 A  
115 V ~, 60 Hz, 1.3 A

MILK CONTAINER CAPACITY  
4 l / 1,06 gal US

COOLING AGENT  
R134a / 40 g

COLOR  
● black



Quick Milk fridge



FUM fridge - Venturi system for all Quick Milk configurations



FUM fridge - pump module, milk sensor for all Top Milk and NMS+ configurations

## SMPU

W X D X H  
FOR ONE TOP MILK AND TWO TOP MILK  
193 x 193 x 80 mm  
7.6 x 7.6 x 3.1 in

W X D X H  
FOR ONE NMS+, NEXT NMS+, NEXT X2 NMS+  
223 x 214 x 118 mm  
8.8 x 8.4 x 3.1 in

EXTENSION PIPE FOR UNDER COUNTER  
INSTALLATION  
150 cm / 59in max length

POWER SUPPLY  
24 V from coffee machine

MILK LEVEL SENSOR  
included

COLOR  
● inox



SMPU for One Top Milk and Two Top Milk

1 machine - 1 type of milk

1 machine - 2 types of milk

2 machines - 1 type of milk

2 machines - 2 types of milk



SMPU for One NMS+, Next NMS+, Next X2 NMS+

1 machine - 1 type of milk

1 machine - 2 types of milk

2 machines - 1 type of milk

2 machines - 2 types of milk

Ⓜ 1 machine - 1 type of milk with Cold Milk Foam (CMF)

Ⓜ 1 machine - 2 types of milk with Cold Milk Foam (CMF)

# Add-Ons



	Next Pure Coffee	Next Quick Milk	Next NMS+	Next X2 NMS+	One Pure Coffee	One Quick Milk	One Top Milk	One NMS+	Two Top Milk	Zero+ Pure Coffee	Zero+ Quick Milk	Zero+ Quick Milk Pro	QuBe Pure Coffee	QuBe Quick Milk	QuBe Pro Milk	Touch Coffee	Touch Coffee with Coffee Cooler
GUM External box for waste coffee (under coffee machine)	●	●	●	●	●	●	●	●	●	●						●	●
Powder Module	●	●	●	●	●	●	●	●	●	●							
Cup Warmer	●	●	●	●	●	●	●	●	●	●	●	●				●	●

## GUM

W X D X H  
300 x 365 x 136 mm  
11.8 x 14.4 x 5.5 in

COFFEE GROUNDS CONTAINER  
CAPACITY  
750 g / 1,6 lb

POWER SUPPLY  
24 V from coffee machine

COLOR  
● inox



GUM Coffee grounds container

Levelling feet for add-ons

## Powder Module

W X D X H  
160 x 378 x 770 mm  
6.3 x 14.9 x 30.3 in

WEIGHT  
13 kg / 28.7 lb

POWER SUPPLY  
220-240 V~, 50-60 Hz  
120 V~, 60 Hz

POWER RATING  
0.1 kW

POWDER HOPPER CAPACITY  
2x 1.8 l

NOISE LEVEL DURING USE  
< 70 db

COLORS  
● black / inox (Next)  
● black (One, Next)



Powder Module Next

Powder Module One

Powder Module Next / One

## Cup Warmer

W X D X H  
300 x 365 x 580 mm  
11.8 x 14.4 x 22.8 in

WEIGHT  
14 kg / 30.1 lb

POWER SUPPLY  
220-240 V~, 50 Hz

POWER RATING  
420 W

COLORS  
● black / inox (Next, Zero+)  
● black (One, Next)



Cup Warmer Next / Zero+

Cup Warmer One

Cup Warmer Next / Zero+ / One

# Payment systems

## Payment Module

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### W X D X H

150 x 365 x 580 mm

5.9 x 14.4 x 22.8 in

### POWER SUPPLY

24 V from coffee machine

### COLORS

● black / inox

● black



## Coin acceptor

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Coin acceptor with case

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Case for coin acceptor

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Case for coin acceptor  
with Diva2 Base CCI parallel coin checker

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Token 22 mm x 1.5 mm (x100)

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Token 24 mm x 1.25 mm (x100)

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## Change giver

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Change giver  
with case, Diva2 Base CCI, CCI cable

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Case for change giver  
with Diva2 Base CCI parallel coin checker

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## Customized solutions

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Customizable case  
with Diva2 Base Max CCI, CCI cable

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## Interfaces

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CSI-interface Set with cable

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Diva2 Base CCI

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Diva2 Base CCI parallel coin checker

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Diva2 Base Max CCI

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