## HKoenig

## espresso maker with grinder

rediscover the pleasure of real espresso at home

Enjoy authentic espresso coffee with the EXPRO980 coffee machine from H.Koenig.

With 1620 watts of power and an Italian made pump with a pressure of 20 bar, this coffee machine provides the true espresso of professional baristas. Its integrated bean grinder with a capacity of 250 g , allows you to grind and recover the desired quantity directly in the percolator. The grain milling can be set at up to 15 different sizes, allowing you to adjust the intensity of your coffee.

Designed with our Thermoblock heating technology, you get the ideal and controlled temperature of an espresso after extraction. Its large removable 2.7 litre water tank is suitable for serving many cups consecutively. The machine has a 1 to 2 cup selection program and a customised dosage. You can also vary the pleasures by preparing milk drinks with creamy foam thanks to its steam nozzle.

Elegant with its stainless steel design and retro style, it will fit perfectly in your home. A wide range of accessories are included with the appliance to make the most of every feature. The EXPRO980, the art of making true espresso coffee!

## or other views



## informations

EAN code
Customs code: 8516710000 DEEE: 0,2 euro HT

## or features

Pump pressure: 20 bars
Water tank capacity: 2.7 L
Coffee bean tank capacity: 250 g
15 grind sizes
Italian-made pump
Swivel steam nozzle
Thermoblock heating system
Customizable dosage for 1 and 2 cups
Pressure control manometer
Removable water tank
Stainless steel body
Accessories: 2 single and double stainless steel filters, 2 single and double stainless steel pressurized filters, measuring spoon, coffee tamper
Power: 1620 W

## 03 <br> logistical details

QTY container: 1310 pcs
QTY pallet 1.80m: 16 pcs
QTY master carton: 1 pc
Packaging dimensions: $39,5 \times 37,3 \times 51,5 \mathrm{~cm}$ (L*D*H)
Product dimensions: $30,4 \times 40,5 \times 41,5 \mathrm{~cm}$ (L*D*H)
Gross weight master carton: $11,4 \mathrm{~kg}$
Gross weight product: $10,5 \mathrm{~kg}$
Net weight product: 8 kg

