

HLF TCM G2

Traditional Coffee Machine Series

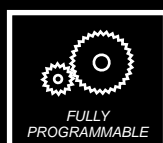
HLF'S TCM G2 IS THE NEWEST CONCEPT OF TRADITIONAL MACHINES BY HLF. DESIGNED TO SATISFY ALL BARISTA'S NEEDS PROVIDING AT THE SAME TIME THE BEST TECHNOLOGY AND SOFTWARE OF HLF'S SUPERAUTOMATIC MACHINES.



HIGH QUALITY
DRINK



POWERFULL



FULLY
PROGRAMMABLE



FRIENDLY
USE



ENERGY SAVE

HLF[®]
ITALIAN DESIGN

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Cup Raiser.

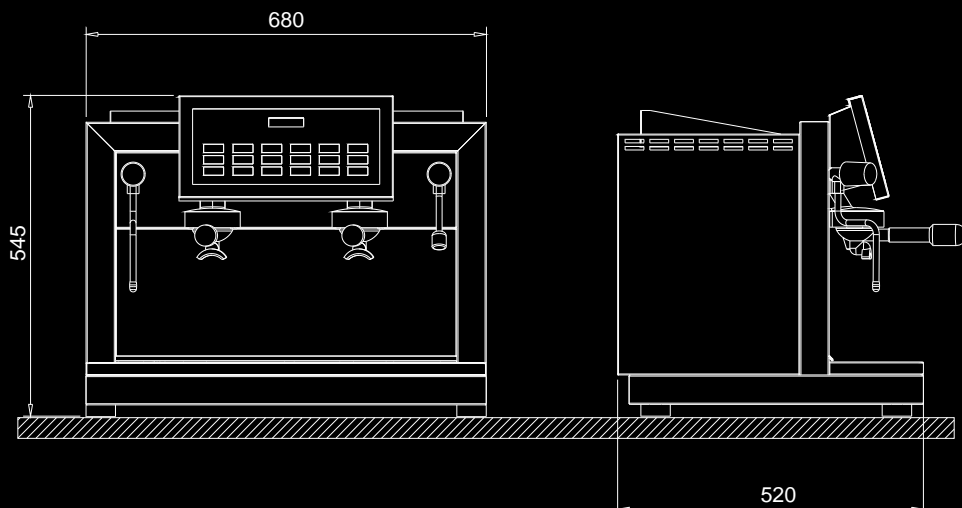
Perfect for pouring small coffee cups and larger mugs.

Technical characteristics

Water boiler	2
Main boiler	[230 Vac - 1.000 W]
Steam boiler	[230 Vac - 1.300 W]
Water boiler capacity	0,3 lt
Steam boiler capacity	3,5 lt
Boiler pressure	1,5 bar
16 programmable dosages	

Dimensions

Width / depth / height	680 / 520 / 545 mm
Weight	55 kg



Steam Wand and Water Outlet.

The ergonomic steam wand has been designed to make the milk frothing process easier and get a high-quality foam for your cappuccino.

Boiling water can also be taken from the steam boiler at over 100 degrees, allowing you to make cups of tea quickly for customers.

Precise Temperature Control.

The temperature is programmable (within 1 degree) both the dedicated water boiler and each group head separately. On this machine you can set 4 different temperatures, 1 for each of the 2 group heads, 1 for each of the 2 water boilers. Each of these has a separate element and temperature probe for the most precise and stable temperature settings.

