

HLF[®] | 5700



DESIGN YOUR ESPRESSO

Every HLF coffee machine is produced with passion and accuracy on details where technology meets the Italian design.

The HLF 5700 is the latest addition to the HLF super automatic line, which combines the speed of delivery with the quality of Italian espresso. Perfect for high volume locations, the HLF 5700 is capable of delivering an American coffee (200 ml) in 7 sec.

The implemented technology allows to create a considerable variety of drinks and thanks to the cold module, the HLF 5700 can also deliver cold brewed coffee with the “nitro” effect in a few seconds.

The large touch screen (15 inches IPS) offers a unique interactive experience that guides the user through multiple selections with extreme simplicity and intuition.

The external completion modules allow the HLF 5700 to be installed in any environment, offering maximum flexibility and the right compromise between bulk and performance.

HLF 5700, the perfect companion when speed and strength become a “must”.





BEANS HOPPER

Second beans hopper to give a second choice of quality coffee.

TWO SIZES OF BEANS HOPPER

0,6 kg
1,0 kg

TOUCH-SCREEN (Size 15")

Capable to play image galleries and videos. The intuitive interface layout, makes every operation simple and easy.

CUP SENSOR (Optional)

To detect the presence of the cup.

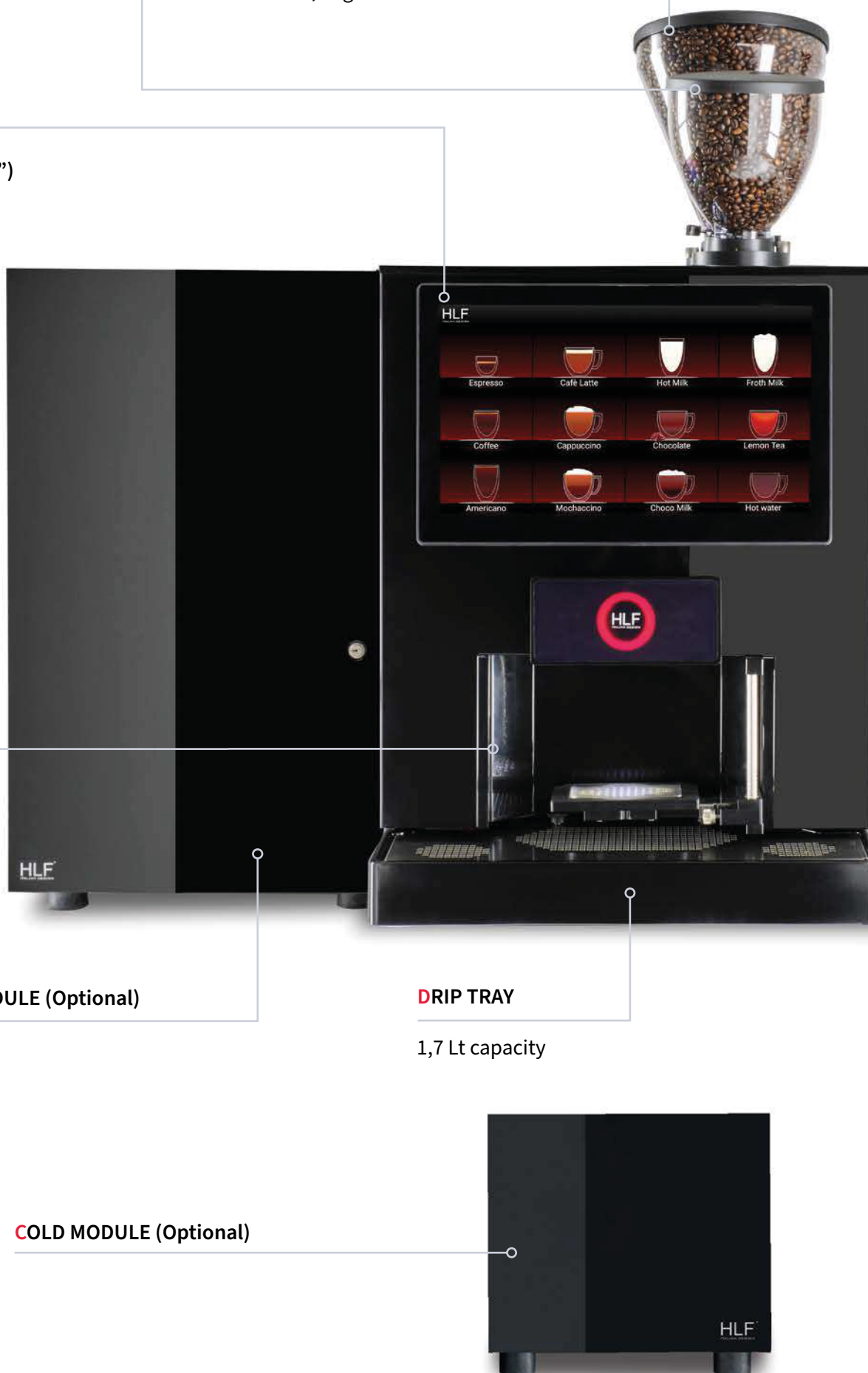
SOLUBLES POWDER MODULE (Optional)

3 canisters inside, choosing between 0,6 kg or 1 kg capacity.

DRIP TRAY

1,7 Lt capacity

COLD MODULE (Optional)



FEATURES 5700



COFFEE
STORAGE

MODULE (Optional)

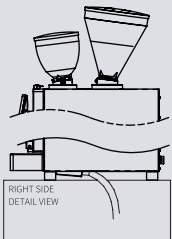
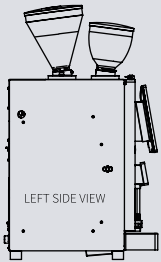
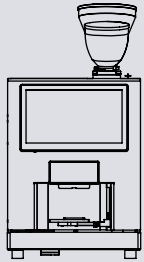
MILK FRIDGE

(Optional)

CUP WARMER

(Optional)

DATASHEET 5700



CONNECTIONS

5700
G2 S4

5700
G2 F2 H C S2 SC1

5700
G2 F2 H C S1 SC1

Rated power

120 Vac - 50/60 Hz - 1600W / 230 Vac - 50/60 Hz - 1900W

FEATURES

N° of selections

max. 30

max. 30

max. 30

Variable preselections

7

11

11

ProMilk System

2 (Hot)

4 (Hot&Cold)

Automatic cleaning cycle

•

•

•

Self cleaning cycle

•

•

•

15" Touch Screen

•

•

•

Wi-Fi connection

•

•

•

Bluetooth connection

•

•

•

Camera 5mp for QR Code

•

•

•

CONTENITORI

N° beans hoppers (0,6 / 1 kg)

2

2

2

N° powder canister (1 kg)

4

1

1

Grounds drawer (pucks)

85

85

85

OPTIONALS

Cup raiser

•

•

•

Drip catcher

•

•

•

Cup sensor

•

•

•

My HLF App

•

•

•

Cold brew

•

•

•

DIMENSIONS

WxDxH

480 x 550 x 650 mm

480 x 550 x 650 mm

480 x 550 x 650 mm

H with 1 kg hopper

916 mm

916 mm

916 mm

Weight

63 kg

70 kg

70 kg

SOLUBLES POWDER MODULE

Rated power (Optional)

120 Vac - 50/60 Hz - 1500W / 230 Vac - 50/60 Hz - 2000W

Water connection

3/4 Gas max 9 bar

Containers

max. 3

COFFEE POWDER MODULE

Rated power (Optional)

120 Vac - 50/60 Hz - 1500W / 230 Vac - 50/60 Hz - 2000W

Water connection

3/4 Gas max 9 bar

Coffee capacity

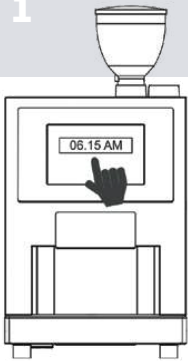
4 Lt



DETAILS 5700

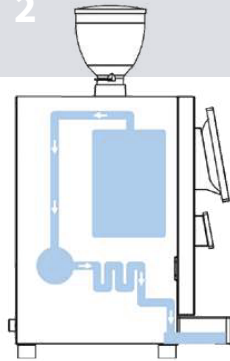
SET AUTO CLEAN TIME

1



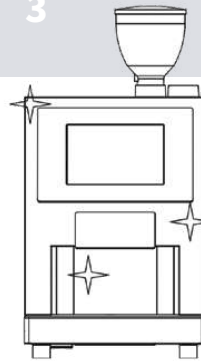
AUTO CLEANING

2



READY!

3



Self
Clean

SELF CLEANING CYCLE

Thanks to the built in cleaning agent tank, the HLF 5700 is able to clean itself according to the setting saved in the internal calendar.



SOFTWARE

Sophisticate but easy at the same time, very reactive and fully customizable.



PRO MILK SYSTEM

The new milk system provides milk foam at the perfect consistency, both in hot and cold drinks.



COFFEE GROUP

Strong and solid coffee brewer with variable coffee chamber able to dispense true Italian espresso and large american coffee.



HLF CLOUDS

Remote Control System for a complete control of the machine including drink recipes, statistic, error messages, video setting and much more.



MULTITASKING

Coffee storage modules and instant powders module to dispense multiple ingredients simultaneously.



CMA MACCHINE PER CAFFÈ S.r.l. - Socio unico
Via Condotti Bardini, 1 - 31058 Susegana (TV) - ITALY
Direzione e coordinamento: RYOMA MC S.p.a.
Reg. Impr. - C.F. e P. IVA IT04518950268
R.E.A. 357675/Treviso - Capitale Sociale € 100.000 i.v.
Tel. +39 0438 6615 - Fax +39 0438 60657
info@hlf.it - www.hlf.it

HLF[®]

