



# XT - 2 GROUPS

**CREATION** XT, its name resonates **precision**, **consistency** and **creativity**, that's what makes it stand out, the possibility of customizing extraction recipes, creating a unique vision of coffee and always maintaining full control over the extraction.

**DROP BY DROP CONTROL** The unbelievable **control of flow**, thanks to a manual regulator, will give the possibility to customize extraction profiles so as to cater to any preference. The real time **weight control** gives the barista freedom and a more homogeneous work rhythm, and the new **temperature regulator** allows the machine to always provide exactly the right amount of energy needed to maintain the extraction at the desired temperature.

**UNIQUE, ALWAYS** Be **XTreme** in everything you do. From flow to the portafilter choice, with the option of integrating a **58mm portafilter** as well as a 54mm portafilter. Flexibility, consistency and personalization in every cup you make.





dimensions (w x h x d)	730x525x510 mm
weight	74 kg
power consumption (24h-stand-by)	7,9 kW
max power	4,5 kW
connected load	230/240 V 1 Ph, 200/230 V 3, 400 V 3 N
boiler capacity	7,5 l
capacity of group heads	0,5 l
serial connection	RS 232/485
low power system (LPS)	included
timer	included
front and back illumination	included

















# DYNAMIC WHITE

2 groups 1-MC-DCPROXT-2-DW-400



## DYNAMIC DARK

2 groups 1-MC-DCPROXT-2-DD-400



## TOTAL WHITE

2 groups 1-MC-DCPROXT-2-TW-400



## TOTAL DARK

groups 1-MC-DCPROXT-2-TD-400



#### WHITE OAK

2 groups 1-MC-DCPR0XT-2-W0-400



#### DARK WALNUT

2 groups 1-MC-DCPR0XT-2-DN-400

GCS Grinder Control System - connection with dc one or dc two grinder
MCS Milk Control System - requires a specific steam wand \*
OCS Online Control System - remote control with LAN module and connection cable \*
Multigrinder kit - possible connection of 2 dc one grinders
Cool touch - Steam Wand

Wood kit - wood levers, portafilters and tamper

\* NOTE: MCS and OCS available starting from September 2018

