

dalla corte dc pro



dc system.



dc pro / 2 groups

The vision at the basis of the dc pro was simple but challenging: create a professional machine able to extract good coffee in a constant way and at the same time easy to use for each of its users. Form and function: these are the concepts on which this machine was designed. The form allows users (baristas, technicians, employees etc.) to work intuitively and to feel like they are operating with a “clever” equipment, that can really facilitate their job. The function makes quality a reality: consistency cup by cup is ensured both with the basic technology and the possibility that the dc system has to offer. Furthermore form and function are encased in a beautiful and functional cover, made of high quality and resistant materials that gives to the machine a unique elegant look.

The chance to choose between three colors (Classic Aluminium, Dynamic White and Industrial Titanium) expands the possibilities of adaptation of the dc pro also in terms of appearance according to the preferences and necessities of each customer.



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

options

MCS (milk-control-system)	you need an additional steam wand
GCS (grinder-control-system)	you need a dc II or a dc one grinder
OCS (online-control-system)	you need a pc and a connection cable
multigrinder kit	for the connection of 2 or 3 dc one grinders



2 groups classic aluminium/white



part number:
1-MC-DC-PRO-2-B-400

2 groups classic aluminium/black



part number:
1-MC-DC-PRO-2-N-400

2 groups industrial titanium/stainless steel



part number:
1-MC-DC-PRO-2-T-400

2 groups dynamic white/stainless steel



part number:
1-MC-DC-PRO-2-W-400