



rhea

DISCOVER RHEA

rhea business line



ABOUT

elegant, smart, alive with lights, a complete range of table top machines for every location and need. The business line boasts strong performance and a sleek design that fits into even the most elegant settings.

All business line machines are equipped with Variflex technology which guarantees remarkably light and delicious italian coffees.



made in Italy in-cup quality innovation and sustainability



business line eC



business line grande



business line grande VHO



business line eC & grande SM



business line doppio & cup

variflex 14g	✓	✓	✓	—	—
cups per day	100	150	300	100 / 150	300
boiler capacity (l)	0.4	0.4	0.8	2.2 / 3.4	3.4
grinders	1	1	1	—	—
grinder blades	conical	conical	conical	—	—
display	3.5" colour	3.5" colour	3.5" colour	3.5" colour	3.5" colour
touch pad	✓	✓	✓	✓	✓
direct selections	up to 48	up to 48	up to 48	up to 48	up to 48
cup size/strength option	✓	✓	✓	✓	✓
canisters	1 x bean, 2 x soluble	1 x bean, 3 x soluble	1 x bean, 3 x soluble	4 x soluble / 5 x soluble	5 x soluble
canister sizes (approx.)	beans - 700g, milk - 800g choc - 1kg	beans - 1kg, milk - 800g choc - 2kg, decaf - 400g	beans - 2kg, milk - 800g choc - 1kg, decaf - 400g	eC: coffee - 400g, milk - 800g, choc - 2kg grande: coffee - 400g, milk - 800g, choc - 2kg, decaf - 400g, other - 400g	coffee - 530g, milk - 1.3kg, choc - 3kg, decaf - 530g, other - 530g
mixing bowls	1	2	2	2 / 3	3
direct hot water	✓	✓	✓	✓	✓
cup sensor	—	—	—	—	✓
bean hopper sensor	—	—	✓	—	—
cup station colour	black	black	black	black	black
drip tray	black	black	black	black	black
front panel colour	black	black	black	black	black
cup capacity (paper)	—	—	—	—	70x160mm / 73x160mm 80x125mm
water supply	plumbed	plumbed	plumbed	plumbed	plumbed
boiler capacity (l)	0.4	0.4	0.8	2.2 / 3.4	3.4
electrical supply (V-Hz)	230-50/60	230-50/60	230-50/60	230-50/60	230-50/60
power (W)	1500	1500	2000	1300 / 1600	1600
weight (kg)	27	34	36	23 / 28	57
height (mm)	560	590	666	560 / 590	832
depth (mm)	530	600	600	530 / 600	600
width (mm)	320	420	420	320 / 420	476