ComBi-line machines can quickly brew large quantities of fresh filter coffee. A ComBi-line set-up consists of a brewing unit with either one or two containers ( 40 litre).
The user-friendly ComBi-line can be placed on a buffet or counter, or used in combination with a serving trolley.

## BENEFITS



## CAPACITIVE TOUCH USER INTERFACE

+ Coffee dosing advice
+ Easy operator and service menu
+ Programmable timers
+ Day and total counters


CNE CONTAINERS

+ LED lighting in container
+ No-drip tap
+ Transportable and stackable
+ Improved container heating


## OPTIONS



+ For making tea in a container,
place the special tea filter with
filler pipe.


## ComBi-line

| MODEL | 40 L |
| :---: | :---: |
| Article number $2 \times 40$ | 1007173 |
| Article number $1 \times 40 \mathrm{~L}$ | 1007175 |
| Article number $1 \times 40 \mathrm{R}$ | 1007174 |
| CAPACITY COFFEE SYSTEM |  |
| Brew time (water dosing time) | approx. $14 \mathrm{~min} / \mathrm{/} 40 \mathrm{Ltr}$. |
| Hour capacity (water volume) | 180 Ltr . |
| Buffer stock $2 \times 40$ | 80 ltr |
| Buffer stock $1 \times 40 \mathrm{~L} / \mathrm{R}$ | 40 Ltr . |
| Filter paper | ¢280/635 |
| ELECTRICAL SYSTEM |  |
| Electrical connection $2 \times 40$ | $3 \mathrm{~N} \sim 380-415 \mathrm{~V} / 50-60 \mathrm{~Hz} / 18375 \mathrm{~W}$ |
| Electrical connection $1 \times 40 \mathrm{~L} / \mathrm{R}$ | $3 \mathrm{~N} \sim 380-415 \mathrm{~V} / 50-60 \mathrm{~Hz} / 18225 \mathrm{~W}$ |
| CONTAINER | CN40e |
| Contents | 40 ltr . |
| Electrical connection | $1 \mathrm{~N} \sim 220-240 \mathrm{~V} / 50-60 \mathrm{~Hz} / 150 \mathrm{~W}$ |


| DIMENSIONS | CB 1x40 L | CB 1x40 R | CB $2 \times 40$ |
| :---: | :---: | :---: | :---: |
| A = | 765 | 765 | 1235 |
| $B=$ | 805 | 805 | 1320 |
| $C=$ | 465 | 465 | 465 |
| D = | 685 | 685 | 685 |
| $E=$ | 975 | 975 | 975 |
| $\mathrm{F}=$ | 845 | 845 | 840 |
| $\mathrm{G}=$ | 835 | 835 | 833 |
| $H=$ | 180 | 180 | 155 |
| $1=$ | 115 | 115 | 590 |
| $J=$ | 150 | 150 | 625 |
| $K=$ | 195 | 195 | 670 |
| L = | 32 | 32 | 32 |
| $M=$ | 27 | 27 | 27 |
| $N=$ | 32 | 32 | 32 |



