FULL ICE CUBE: High density full ice cube, crystal-clear and pure. Suitable for the long-lasting cooling of any drink, without water it down, for any use.
HORIZONTAL EVAPORATOR, SPRAY SYSTEM: The horizontal evaporator consists in conic copper cups faces down. The pump raises the water under pressure, which is sprayed to the evaporators thaks to the sprayers. The ice cubes are formed inside each cup and thanks to the hot gas they will fall down into the tank.
BACK COUNTER: Medium and large machines to be fitted in the work area, on the back of the bars, elegant to be shown. The big production is a real advantage when the need of ice is necessary in a short period, p.e. in big bars, discos, music clubs, big restaurants and hotels. The machines have a maximum width of 90 cm and thanks to the maximum height of 120 cm and the good top panel ( $74 \times 60 \mathrm{~cm}$ or $84 \times 74$ $\mathrm{cm})$, they can be used as a desk for work or to place light things, with no waste of space. All models are for „tropical use": they can produce ice even at a room temperature of $43^{\circ} \mathrm{C}$ and water temperature of $32^{\circ} \mathrm{C}$.


36 gr FULL ICE CUBE


|  | CS $\mathbf{6 0 . 4 0}$ | CS 80.40 | CS 90.60 |  |
| :--- | :---: | :---: | :---: | :---: |
| Control system | M | M | M | M |
| Cooling system | $\mathrm{A} / \mathrm{W}$ | $\mathrm{A} / \mathrm{W}$ | $\mathrm{A} / \mathrm{W}$ | $\mathrm{A} / \mathrm{W}$ |
| Production in 24 h | 60 kg Up to 1667 cubes | 80 kg Up to 2222 cubes | 90 kg Up to 2500 cubes | 130 kg Up to 3611 cubes |
| Production per cycle | 36 ice cubes | 36 ice cubes | 36 ice cubes | 60 ice cubes |
| Storage capacity | 40 kg Approx 1111 cubes | 40 kg Approx 1111 cubes | 60 kg Approx 1667 cubes | 75 kg Approx 2083 cubes |


| Voltage Standard | $230 \mathrm{~V} \sim 50 \mathrm{~Hz}$ | $230 \mathrm{~V} \sim 50 \mathrm{~Hz}$ | $230 \mathrm{~V} \sim-50 \mathrm{~Hz}$ | $230 \mathrm{~V} \sim 50 \mathrm{~Hz}$ |
| :--- | :---: | :---: | :---: | :---: |
| Power consumption | 780 W | 1050 W | 1200 W | 1250 W |
| Type of Refrigerant | R 452 A | R 452 A | R 452 A | R 452 A |
| Dimensions (WxDxH) | $740 \times 605 \times 915 \mathrm{~mm}$ | $740 \times 605 \times 915 \mathrm{~mm}$ | $740 \times 605 \times 1015 \mathrm{~mm}$ | $840 \times 745 \times 1070 \mathrm{~mm}$ |
| Feet | $40-50 \mathrm{~mm}$ | $40-50 \mathrm{~mm}$ | $40-50 \mathrm{~mm}$ | $40-50 \mathrm{~mm}$ |
| Net Weight | 72 kg | 79 kg | 82 kg | 107 kg |



|  | $38^{\circ} \mathrm{C}$ | 70\% | 65\% | 60\% | 55\% | 50\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $32^{\circ} \mathrm{C}$ | 80\% | 70\% | 60\% | 55\% | 55\% |
|  | $25^{\circ} \mathrm{C}$ | 90\% | 80\% | 70\% | 60\% | 60\% |
|  | $15^{\circ} \mathrm{C}$ | 100\% | 100\% | 80\% | 70\% | 65\% |
|  | $10^{\circ} \mathrm{C}$ | 105\% | 100\% | 90\% | 80\% | 70\% |
|  |  | $10^{\circ} \mathrm{C}$ | $21^{\circ} \mathrm{C}$ | $32^{\circ} \mathrm{C}$ | $38^{\circ} \mathrm{C}$ | $43^{\circ} \mathrm{C}$ |

AMBIENT-TEMPERATURE

