



| | | ICEV250A | ICEV500A | ICEV900A |
|--|---|----------|--|--|
| Production for 24h | | 105 | 200 | 400 |
| Capacity reserve (kg)/ quantity | | 35/5000 | - | - |
| Weight ice cube (gr) | | 7 | 7 | 7 |
| Quantity ice cubes by cycle | | - | - | - |
| Storage | | - | STORE200/50-90 STORE350/50-90 D.ROLBIN/50-90 | STORE200/50-90 STORE350/50-90 D.ROLBIN/50-90 |
| Quantity water (lit.) for 1 kg ice cubes | A | 2,5 | 2,5 | 1,8 |
| | W | 14,2 | 13 | 13 |

Parameters for power table: Surrounding temperature 21°C, water temperature 15°C

A = Air condenser W = Water condenser

**VERTICAL
EVAPORATOR**



STORE200/50-90

1 902,00 EUR

mm : 870x790xh1000

FR Bac de stockage de 200 kg

NL Opslagbak van 200 kg

DE Reservebehälter für 200 kg

STORE350/50-90

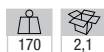
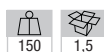
2 855,00 EUR

mm : 1250x790xh1000

FR Bac de stockage de 350 kg

NL Opslagbak van 350 kg

DE Reservebehälter 350 kg



DROLBIN/50-90

7 155,00 EUR

mm : 1560x1060xh1484

FR Bacs de stockage avec chariots de 2x 108 kg

NL Opslagbakken met wielen van 2x 108 kg

DE Reservebehälter mit Wagen für 2x 108 Kg

W= Water condenser on request (+3%)