

## Easycool evaporative cooling system

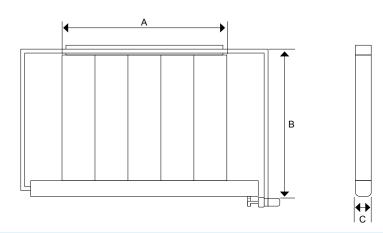
Easycool is a completely integrated evaporative cooling system designed to solve, in a quick and easy way, temperature problems in environmental controlled situations, such as tunnel ventilation in poultry and swine structures, climate control in greenhouses and cooling systems for hatcheries.

The natural cooling effect of evaporation is used to efficiently cool the air entering the buildings. Combined with the windchill effect of tunnel ventilation, these systems improve production in the hottest weather. Modular pad assembly holds and wets a choice of pad materials for the ultimate in efficient cooling. Inlet air temperatures can be reduced by 10-15° C on most days, and even more under ideal conditions.





## Model selection



Item 1 - Family								
EC - Easycool								
Item 2 - Thickness mm (in) - C*								
150 (6)								
Item 3 - Total height mm (in) - B*								
1220 (48)	1524 (60)	1830 (72)	1980 (78)					
Item 4 - Total length m (ft) - A*								
3,66 (12)	4,88 (16)	6,10 (20)	7,31 (24)	8,53 (28)	9,75 (32)	11,00 (36)	12,20 (40)	
13,41 (44)	14,63 (48)	15,85 (52)	1 <i>7</i> ,07 (56)	18,30 (60)	19,50 (64)	20,73 (68)	21,95 (72)	
Item 5 - CELdek® type								
0	-	No CELdek®						
D	-	CELdek® 6560/15 with MI-T-edg®						
Е	-	CELdek® 6590 with MI-T-edg®						
Item 6 - Voltage/ Phase / Frequency								
	a-Power [W]	b-Power [W]	Voltage [V]	Frequency [Hz]	Phases			
0	-	No pump						
Α	550	735	220	60	1			
С	550	735	220	60	3			
D	550	735	440	60	3			
F	550	735	380	50	3			
Ν	550	735	380	60	3			
Р	550	735	110	60	1			
Q	550	735	220	50	1			
R	550	735	254	60	1			
Item 7 - Installation								
0	-	External (stando	External (standard)					
Α	-	Inside						

\* Refer to the technical drawing measures. a-Systems up to 12m (40') and water supply from side; Systems from 12m (40') to 18 (60') and water supply from the centre

 Ec
 6
 x
 72
 x
 36
 D
 C
 0

 1
 2
 3
 4
 5
 6
 7

b-For systems from 18m (60') to 21,6m (72') and water supply from centre

Easycool evaporative cooling system is developed and produced by Munters Brazil Ltda

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