

Technical data sheet

Product features



Cooling display 1x GN 1/2 + 3x GN 1/3

Model	SAP Code	00013362
MCH 3120	A group of articles - web	Cooling and freezing tables



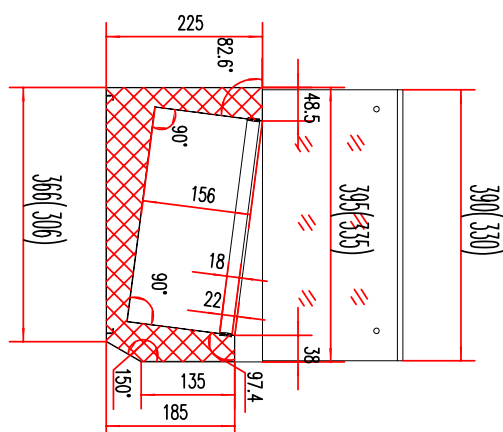
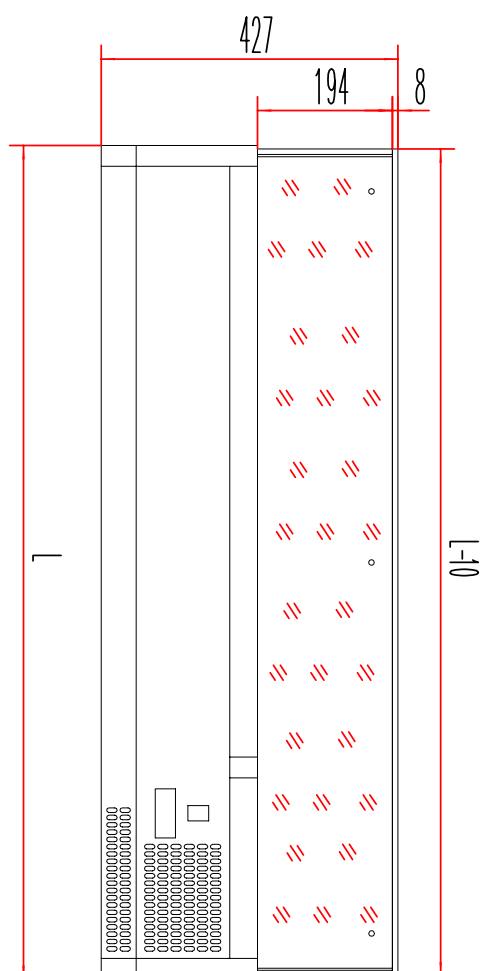
- Material: Stainless steel
- GN / EN size in device: 1xGN 1/2 + 3x GN 1/3
- Number of GN / EN: 4
- Minimum device temperature [°C]: 2
- Maximum device temperature [°C]: 8
- Insulation thickness [mm]: 40
- Unit: Right

SAP Code	00013362	Number of GN / EN	4
Net Width [mm]	1200	GN / EN size in device	1xGN 1/2 + 3x GN 1/3
Net Depth [mm]	395	GN device depth	150
Net Height [mm]	440	Minimum device temperature [°C]	2
Net Weight [kg]	42.00	Maximum device temperature [°C]	8
Power electric [kW]	0.125	Refrigerant	R290
Loading	230 V / 1N - 50 Hz	Refrigerant weight [g]	33.00
Chamber volume [l]	40	Climate class	4

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	L
MCH3120/MCH4120	1200
MCH3140/MCH4140	1400
MCH3150/MCH4150	1500
MCH3160/MCH4160	1600
MCH3180/MCH4180	1800
MCH4200	2000



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Technical parameters

Cooling display 1x GN 1/2 + 3x GN 1/3

Model	SAP Code	00013362
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1. SAP Code:

00013362

2. Net Width [mm]:

1200

3. Net Depth [mm]:

395

4. Net Height [mm]:

440

5. Net Weight [kg]:

42.00

6. Gross Width [mm]:

1290

7. Gross depth [mm]:

435

8. Gross Height [mm]:

310

9. Gross Weight [kg]:

46.00

10. Device type:

Electric unit

11. Power electric [kW]:

0.125

12. Loading:

230 V / 1N - 50 Hz

13. Refrigerant:

R290

14. Cooling type:

Static

15. Material:

Stainless steel

16. Exterior color of the device:

Stainless steel

17. Additional information:

GN are not included

18. Device properties 2:

Cooling

19. GN / EN size in device:

1xGN 1/2 + 3x GN 1/3

20. Number of internal parts:

4

21. Number of GN / EN:

4

22. GN device depth:

150

23. Chamber volume [l]:

40

24. Insulation thickness [mm]:

40

25. Unit:

Right

26. Minimum device temperature [°C]:

2

27. Maximum device temperature [°C]:

8

28. Refrigerant weight [g]:

33.00

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Technical parameters



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29. Gross Volume [m3]:

0.174

31. Climate class:

4

30. Net Volume [m3]:

0.209

32. Cross-section of conductors CU [mm²]:

0,5