



#### Box + evaporator for IS 4011

Model

**SAP Code** 

00012528



- Shock cooling cycle kg / min (+3 ° C): 200/90
- Shock freeze cycle kg / min (-18  $\hat{A}^{\circ}$  C): 175/240
- Maximum device temperature [°C]: -40
- Probe: 4-points
- Insulation thickness [mm]: 80
- Control type: Touchscreen
- Display size: 9"
- User programmable cycles: Yes
- Thaving cycle: Yes
- Proving cycle: Yes

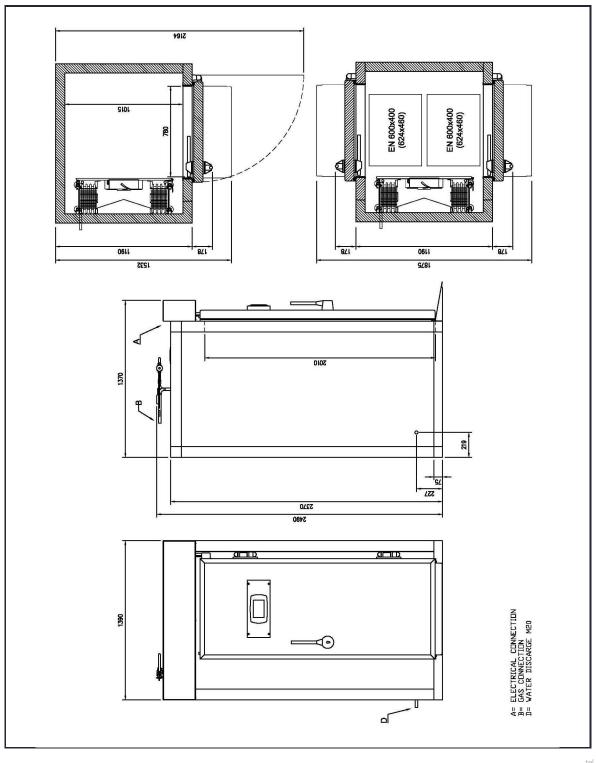
SAP Code	00012528	Number of GN / EN	40
Net Width [mm]	1390	GN / EN size in device	GN 1/1
Net Depth [mm]	1532	GN device depth	1532
Net Height [mm]	2490	Shock cooling cycle kg / min (+3 ° C)	200/90
Net Weight [kg]	461.00	Shock freeze cycle kg / min (-18 ° C)	175/240
Loading	400 V / 3N - 50 Hz	Control type	Touchscreen



Technical drawing

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### Multipoint probe

precise monitoring of the cooling/freezing/cooking temperature

- the probe makes it easier to ensure food safety
- saves energy and time due to the end of cooling/ freezing/cooking when temperature is reached

#### Stainless steel body and interior

endurance hygiene

> thanks to the all-stainless steel construction it is very easy to maintain and thus saves costs

#### **Monitoring of HACCP parameters**

easy registration of all necessary parameters

 hassle-free proof of proper food handling in the event of an inspection

#### Preset cycles

very simple and intuitive operation

- operation can be handled by less qualified operators

#### Slow cooking

better taste less weight loss during cooking

- saves costs due to less weight loss

#### **Thawing**

readiness of frozen food for processing on time

- time saving
- controlled food handling

#### Cooking during the night

the possibility to preset entire program cycles and run them overnight unattended

- saving equipment capacity during the day
- saving of human capacity and time due to unattended operation of the equipment overnight



### Technical parameters

Box + evaporator for IS 4011		
Model	SAP Code	00012528
<b>1. SAP Code:</b> 00012528		15. Control type:  Touchscreen
2. Net Width [mm]: 1390		16. Display size:
3. Net Depth [mm]: 1532		17. Refrigerant: R452a
<b>4. Net Height [mm]:</b> 2490		18. Number of GN / EN:
<b>5. Net Weight [kg]:</b> 461.00		19. GN / EN size in device:  GN 1/1
<b>6. Gross Width [mm]:</b> 1310		<b>20. GN device depth:</b> 1532
<b>7. Gross depth [mm]:</b> 2310		21. Maximum device temperature [°C]:  -40
8. Gross Height [mm]: 900		<b>22. Shock freeze cycle kg / min (-18 ° C):</b> 175/240
9. Gross Weight [kg]: 615.00		23. Shock cooling cycle kg / min (+3 ° C): 200/90
10. Device type:  Electric unit		24. Insulation thickness [mm]:
11. Material: AISI 304		25. Long-term cooling function:  Yes
<b>12. Device color:</b> Stainless steel		26. Longterm freezing function:  Yes
13. Opening of device: Hinges on the right		27. Probe: 4-points

14. Loading:

400 V / 3N - 50 Hz

28. Self-diagnostics:

Yes



### Technical parameters

SAP Code	00012528	
	<b>36. Adjustable feet:</b> No	
	<b>37. User programmable cycles:</b> Yes	
nt:	<b>38. USB port:</b> Yes, for HACCP and firmware update	
:	39. Castors:	
	<b>40. Real time monitoring paramaters:</b> Energy consumption, Chamber temperature, Probe temperature, Graph with the course of temperature and consumption	
	<b>41. Standard equipment for device:</b> Valve + cooling unit must be purchased	
	sap Code	

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35. Proving cycle: