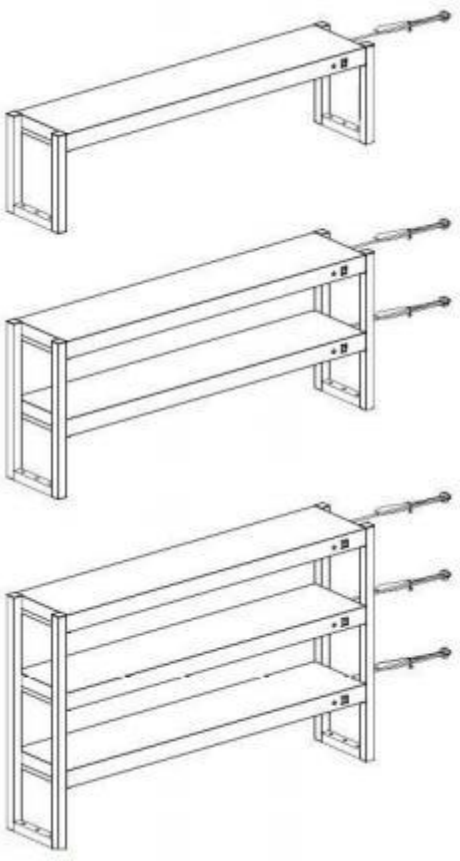
HEATED GANTRY

INF-HG091.121.151.181

INF-HG092.122.152.182

INF-HG093.123.153.183



Please read this use manual carefully before operating this equipment.

Instructions:

Before use, check whether the power supply voltage is consistent with the nameplate, and whether the user's power switch and fuse meet the power requirements of the machine. The case must be reliably grounded.

Plug in the power cord and turn on the waterproof switch; turn off the waterproof switch when not in use, and disconnect the power cord if necessary.

Basic parameters:

Model	Voltage	Power (W)	Product size(mm)	Packing size(mm)	N.W (kg)	G.W (kg)
INF-HG091	220V~ 50Hz	600	900*300*325	890*355*195	7	8
INF-HG121	220V~ 50Hz	900	1200*300*325	1190*355*195	9.5	11
INF-HG151	220V~ 50Hz	1200	1500*300*325	1490*355*195	11	13
INF-HG181	220V~ 50Hz	1500	1800*300*325	1790*355*195	12.5	16
INF-HG092	220V~ 50Hz	600*2	900*300*650	890*355*317	11.5	13
INF-HG122	220V~ 50Hz	900*2	1200*300*650	1190*355*317	15.5	17.5
INF-HG152	20V~ 50Hz	1200*2	1500*300*650	1490*355*277	19	21.5
INF-HG182	220V~ 50Hz	1500*2	1800*300*650	1790*355*277	22.5	26
INF-HG093	220V~ 50Hz	600*3	900*300*975	1035*355*400	16	18
INF-HG123	220V~ 50Hz	900*3	1200*300*975	1190*355*400	21.5	24
INF-HG153	220V~ 50Hz	1200*3	1500*300*975	1490*355*400	27	30
INF-HG183	220V~ 50Hz	1500*3	1800*300*975	1790*355*400	32.5	36

It is strictly prohibited to directly wash the heated gantry with water to avoid damaging the electrical components of the electrical box and causing personal safety accidents.

Precautions:

1. This manual is not intended for individuals with physical, sensory, or intellectual disabilities, or those lacking experience and knowledge.

2. It is strictly forbidden to place flammable and explosive materials around the holding cabinet, and a good ventilated environment should be maintained.

3. To extend the machine's lifespan, never allow water to come into contact with the heating element.

4. When in use, non-workers should not approach the power supply part.

5. When not in use, unplug the power plug or cut off the power switch to avoid accidents.

6. All maintenance work must be performed after the power supply is cut off.

7. In case of failure, including damage to the power cord, do not disassemble it by yourself.

Please contact a competent engineer for the repairs.

8.  It means the terminals that make each part of the equipment or system reach the same potential after being connected to each other.

Working principle:

