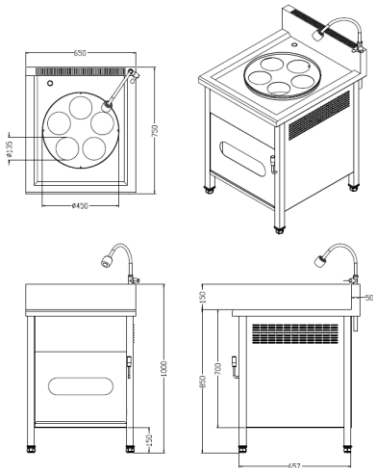


Induction Noodle Boiler

DIHN070

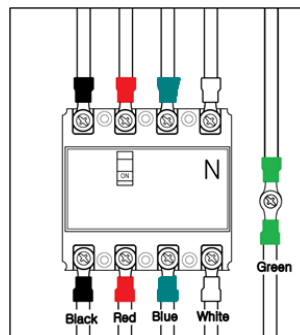


Specification

| | | | | | | | |
|--------------------------------|--|-------------------|-------------------|---------------------------------------|--------|--------|--------|
| Electricity | DIHN070 | 380V, 60Hz, 3PH+N | Power Consumption | DIHN070 | 7000 W | | |
| | DIHN070-A | 340~420V, | | DIHN070-A | | | |
| | DIHN070-E | 50/60Hz, 3PH+N | | DIHN070-E | | | |
| Power Connection | Direct Conection to Circuit Breaker | | Max Current | 11.5 A | | | |
| Conversion to Calory | 6048 Kcal/h | | Controller Type | Jog dial, Capactive button | | | |
| Warming | H1 ~ H7 (7 Steps) | | Heating | 1 ~ 8 (8 Steps) | | | |
| Output per Warming Steps | H1 | H2 | H3 | H4 | H5 | H6 | H7 |
| | 160Wh | 260Wh | 410Wh | 570Wh | 730Wh | 1020Wh | 1490Wh |
| Dimension / Weight | 650 X 750 X 850 (mm) / 65kg (back panel : 150mm) | | | | | | |
| Water Amount | 40 L | Requirements | | Drain & Drain valve (faucet included) | | | |
| Container Dimension | Ø450 X 280 mm | | | | | | |
| Option | Noodle strainer (Ø140mm) | | | | | | |
| Recommendation | Pasta, Udon, All kinds of noodle | | | | | | |
| Functions & Features | ■ Safety | | | | | | |
| | - No vessel : "00" | | | | | | |
| | - Over current indication : "E1" | | | | | | |
| | - Over voltage indication : "E2" (Above 420V) | | | | | | |
| | - Low voltage : "E3" (Below 340V) | | | | | | |
| | - Over heated product indication : "E4" (IGBT heat sink temperature above 85°C) | | | | | | |
| | - Top glass overheated (empty vessel) : "E6" (Top surface temperature above 260°C) | | | | | | |
| | - Unstable power indication: "E7" | | | | | | |
| | - Defective PCB indication : "E8" | | | | | | |
| | - Defective Working Coil indication : "E9" | | | | | | |
| ■ Timer Setting | | | | | | | |
| - Between 0sec - 720min (12hr) | | | | | | | |
| Warranty | 1 year warranty (must be charged in case of user's negligence) | | | | | | |

Installation Guide

Electric Wiring



- ▶ Electricity : 380V 3PH+N
- ▶ Circuit breaker : 15A or above
- ▶ Cables : 600V, 6SQMM or above, 4 phase
- ▶ Ground cable separated - 4SQMM or above

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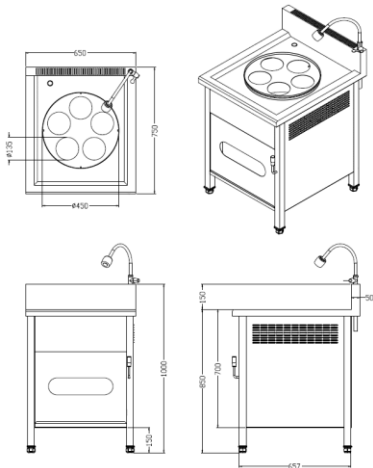
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Induction Noodle Boiler

DIHN113

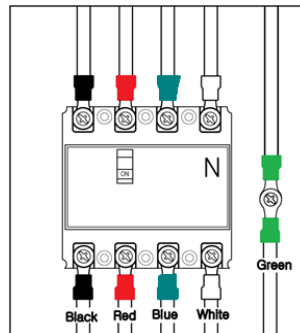


Specification

| | | | | | | | | |
|--|---|--------------------------|-------|--------------|---------------------------------------|----------------------------|-----------|---------|
| Electricity | DIHN113 | 380V, 60Hz, 3PH+N | | | | Power Consumption | DIHN113 | 11000 W |
| | DIHN113-A | 340~420V, 50/60Hz, 3PH+N | | | | | DIHN113-A | |
| | DIHN113-E | | | | | | DIHN113-E | |
| Power Connection | Direct Conection to Circuit Breaker | | | | Max Current | 16 A | | |
| Conversion to Calory | 9504 Kcal/h | | | | Controller Type | Jog dial, Capactive button | | |
| Warming | H1 ~ H7 (7 Steps) | | | | Heating | 1 ~ 10 (10 Steps) | | |
| Output per Warming Steps | H1 | H2 | H3 | H4 | H5 | H6 | H7 | |
| | 160Wh | 260Wh | 410Wh | 570Wh | 730Wh | 1020Wh | 1490Wh | |
| Dimension / Weight | 650 X 750 X 850 (mm) / 65kg (back panel : 150mm) | | | | | | | |
| Water Amount | 40 L | | | Requirements | Drain & Drain valve (faucet included) | | | |
| Container Dimension | Ø450 X 280 mm | | | | | | | |
| Option | Noodle strainer (Ø140mm) | | | | | | | |
| Recommendation | Pasta, Udon, All kinds of noodle | | | | | | | |
| Functions & Features | ■ Safety | | | | | | | |
| | - No vessel : "00" | | | | | | | |
| | - Over current indication : "E1" | | | | | | | |
| | - Over voltage indication : "E2" (Above 420V) | | | | | | | |
| | - Low voltage : "E3" (Below 340V) | | | | | | | |
| | - Over heated product indication : "E4" (IGBT heat sink temperature above 85°C) | | | | | | | |
| - Top glass overheated (empty vessel) : "E6" (Top surface temperature above 260°C) | | | | | | | | |
| - Unstable power indication: "E7" | | | | | | | | |
| - Defective PCB indication : "E8" | | | | | | | | |
| - Defective Working Coil indication : "E9" | | | | | | | | |
| ■ Timer Setting | | | | | | | | |
| - Between 0sec - 720min (12hr) | | | | | | | | |
| Warranty | 1 year warranty (must be charged in case of user's negligence) | | | | | | | |

Installation Guide

Electric Wiring



- ▶ Electricity : 380V 3PH+N
- ▶ Circuit breaker : 20A or above
- ▶ Cables : 600V, 6SQMM or above, 4 phase
- ▶ Ground cable separated - 4SQMM or above

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