

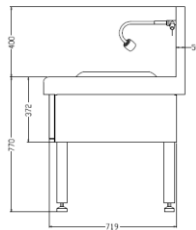
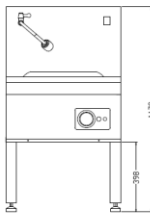
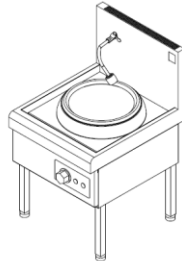
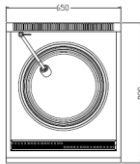
DIHW113



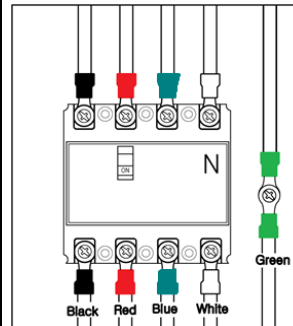
Specification

| | | | | | |
|----------------------------|-------------|---|----------------------|-------------|---------|
| Electricity | DIHW113 | 380V, 60Hz, 3PH+N | Power Consumption | DIHW113 | 11000 W |
| | DIHW113-A | 340~420V, 50/60Hz, 3PH+N | | DIHW113-A | |
| | DIHW113-E | 340~420V, 60Hz, 3PH+N | | DIHW113-E | |
| | DIHW110-CE1 | 340~420V, 60Hz, 3PH+N | | DIHW110-CE1 | |
| Power Connection | | Direct Connection to Circuit Breaker | Max Current | | 16 A |
| Conversion to Calory | | 9504 Kcal/h | | | |
| Heating | | 1 ~ 9 (9 steps) | | | |
| Dimension / Weight | | 650 X 800 X 770 (mm) / 53kg (back panel 400mm) | | | |
| Controller Type | | Jog dial, Capacitive button (integrated into the unit) | | | |
| Burner Diameter | | Ø370mm | Burner Glass R Value | | R259 |
| Preferred Wok Pan Diameter | | Ø420mm | Burner Depth | | 102 mm |
| Functions & Features | | <input checked="" type="checkbox"/> Safety - No vessel : "00" - Over current indication : "E1" - Over voltage indication : "E2" (Above 265V) - Low voltage : "E3" (Below 180V) - Over heated product indication : "E4" (Heatsink temperature above 85°C) - Unstable power indication: "E7" - Defective PCB indication : "E8" - Defective Working Coil indication : "E9" | | | |
| Warranty | | 1 year (to 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

Seoul Office: #75, Ahasan-ro 78-gil, Gwangjin-gu, Seoul, Republic of Korea 04969 / Tel : +82 2-444-5895 / Fax : +82 70-4694-5412

R&D Center: #209, Goraesan-ro, Wabu-eup, Namyangju-si, Gyeonggi-do, Republic of Korea 12202 / Tel : +82 2-444-5895 / Fax : +82 70-4694-5412

DIPO INDUCTION CO., Ltd. / www.dipoele.com

COPYRIGHT©2010 DIPO INDUCTION CO., LTD ALL RIGHTS RESERVED.