560_159, Cheonggyecheon-ro, Jongno-gu, Seoul, Korea
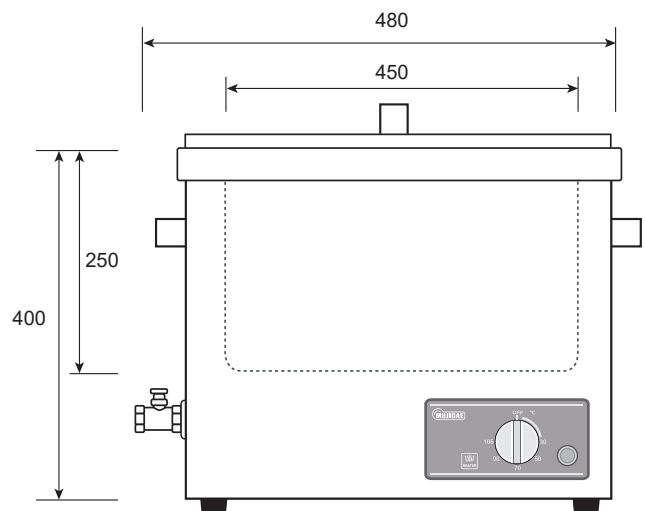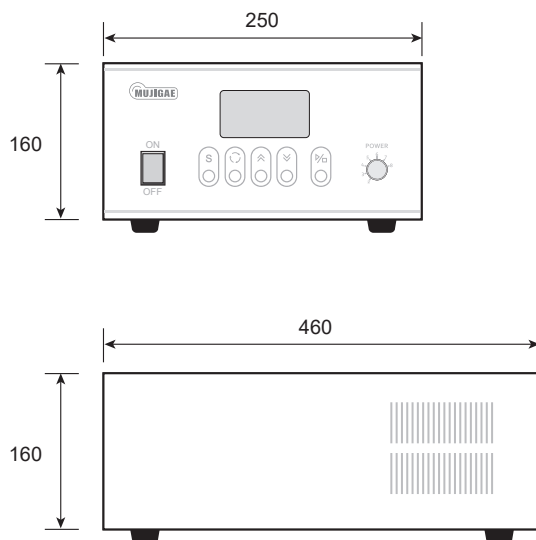tel/ 82-1644-5897 fax/ 82-2-2278-2276
www.sd-ultra.com

Separate Type

Standard Feature

- **Digital Display** — Time indicator, Output control, Display the value of frequency
- **Remote Control** — Control the value of ultrasonic on/off by the foot switch.
- **Sweep mode** — Generate different sequential frequencies to clean more wide/efficiently during operation.
- **Strong Durability** — Built in all main body with SUS to prevent any corrosive solution of chemicals.
- **Excellent performance of Cleaning** — Built in the automatic operation function to perform effectively according to the change of water level.
- **Use** — precision parts, PCB, molds, laboratory equipments, medical equipments, etc.
- **Output control Function** — Ultrasonic output can be freely controled during operation by the Serve shuttle.

Product Specification

Model	Frequency	Output	Inside diameter	Outside diameter	Capacity
SDN−600H	40kHz	600W	400 x 300 x 250	480 x 380 x 400	30L
SDN−900H	40kHz	900W	450 x 350 x 300	530 x 430 x 450	47L
SDN−1200H	40kHz	1200W	500 x 400 x 300	580 x 480 x 450	60L
SDN−1500H	40kHz	1500W	550 x 450 x 300	630 x 530 x 450	74L

Basket Specification

Model	Frequency	Output	Gap
SDN−600H	330 x 320 x 140	350 x 250 x 220	10 x 10
SDN−900H	380 x 280 x 190	400 x 300 x 270	10 x 10
SDN−1200H	430 x 330 x 190	450 x 350 x 270	10 x 10
SDN−1500H	480 x 380 x 190	500 x 400 x 270	10 x 10

Controller Specification

External size (460 x 250 x 160)

Power for output (200~240V / 50~60Hz)