

# SONOPLATE SINGLE

## PLATE TRANSDUCER

Weber tailors the SonoPlate Single plate transducer to your specific needs utilizing the available space to its fullest. It is suitable for frequency up to 250 kHz and power up to 3,000 W.



### SPECIFICATION

We provide detailed advice for equipping or retrofitting your existing tank and support you during planning and installation.

### TECHNOLOGIES, FUNCTIONS, BENEFITS

- All frequencies and any power for the cleaning with ultrasound
- Design concept transducer = tank allows for best possible space utilization
- High degree of customization to fit customer cleaning tanks and units of various shapes

### COMPATIBILITY

- SonoPower 3S and all generators of the Sonic Digital series

### FREQUENCY & POWER

|         | 100 W | 200 W | 250 W | 300 W | 400 W | 500 W | 600 W | 750 W | 800 W | 1,000 W | 1,200 W | 1,500 W | 2,000 W | 2,400 W | 2,600 W | 3,000 W |
|---------|-------|-------|-------|-------|-------|-------|-------|-------|-------|---------|---------|---------|---------|---------|---------|---------|
| 25 kHz  | x     | x     |       | x     | x     | x     | x     | x     | x     | x       | x       | x       | x       |         |         | x       |
| 30 kHz  | x     | x     |       | x     | x     | x     | x     | x     | x     | x       | x       | x       | x       |         |         | x       |
| 40 kHz  | x     | x     |       | x     | x     | x     | x     | x     | x     | x       | x       | x       | x       |         |         | x       |
| 50 kHz  |       |       |       |       |       |       |       |       |       | x       | x       | x       | x       | x       | x       | x       |
| 58 kHz  | x     | x     |       | x     | x     | x     | x     | x     | x     | x       | x       | x       | x       | x       | x       |         |
| 80 kHz  | x     | x     |       | x     | x     | x     | x     | x     | x     | x       | x       | x       | x       |         |         | x       |
| 120 kHz | x     | x     |       | x     | x     | x     | x     | x     | x     | x       | x       | x       | x       |         |         | x       |
| 132 kHz | x     | x     |       | x     | x     | x     | x     | x     | x     | x       | x       | x       | x       |         |         | x       |
| 170 kHz |       |       | x     |       |       | x     |       |       |       |         | x       |         |         |         |         |         |
| 192 kHz |       |       | x     |       |       | x     |       |       |       |         | x       |         |         |         |         |         |
| 250 kHz |       |       | x     |       |       | x     |       |       |       |         | x       |         |         |         |         |         |

