



*Ultrasonic equipments for industrial washing  
 Industrial cleaning plants  
 Cataphoresis painting machines  
 Current rectifiers for galvanic industry  
 Reverse osmosis equipments*

### Trasduttori d'ultrasuoni immergibili

MODELLO	DIMENSIONI [mm]	POTENZA E FREQUENZA DI FUNZIONAMENTO
"EXTRA-CAVITY" I	300 x 300 x 85 h	300W 25 KHz
"EXTRA-CAVITY" I	340 x 340 x 85 h	400W 25 KHz
"EXTRA-CAVITY" I	380 x 380 x 85 h	500W 25 KHz
"EXTRA-CAVITY" I	450 x 400 x 85 h	600W 25 KHz
"EXTRA-CAVITY" I	450 x 600 x 85 h	800W 25 KHz
"EXTRA-CAVITY" I	500 x 500 x 85 h	900W 25 KHz
"EXTRA-CAVITY" I	550 x 500 x 85 h	1000W 25 KHz
"EXTRA-CAVITY" I	600 x 300 x 85 h	600W 25 KHz
"EXTRA-CAVITY" I	600 x 600 x 85 h	1200W 25 KHz
"EXTRA-CAVITY" I	650 x 500 x 85 h	1200W 25 KHz
"EXTRA-CAVITY" I	650 x 350 x 85 h	800W 25 KHz
"EXTRA-CAVITY" I	750 x 600 x 85 h	1600W 25 KHz
"EXTRA-CAVITY" I	750 x 450 x 85 h	1200W 25 KHz
"EXTRA-CAVITY" I	850 x 650 x 85 h	2000W 25 KHz
"EXTRA-CAVITY" I	900 x 300 x 85 h	1000W 25 KHz
"EXTRA-CAVITY" I	900 x 400 x 85 h	1200W 25 KHz
"EXTRA-CAVITY" I	900 x 600 x 85 h	1800W 25 KHz
"EXTRA-CAVITY" I	1000 x 700 x 85 h	2400W 25 KHz
"EXTRA-CAVITY" I	1050 x 400 x 85 h	1400W 25 KHz
"EXTRA-CAVITY" I	1050 x 600 x 85 h	2100W 25 KHz
"EXTRA-CAVITY" I	1150 x 700 x 85 h	2800W 25 KHz
"EXTRA-CAVITY" I	1200 x 400 x 85h	1600W 25 KHz
"EXTRA-CAVITY" I	1200 x 550 x 85 h	2400W 25 KHz
"EXTRA-CAVITY" I	1200 x 700 x 85 h	3000W 25 KHz

Vengono anche costruiti trasduttori con dimensioni specifiche e frequenza di 33 kHz o 40 kHz.