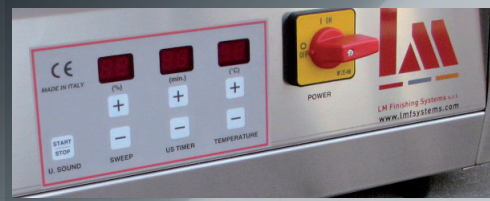


NEW DGL HIGH POWER

ITALIANO | ENGLISH | DEUTSCH | FRANÇAISE



OPTIONAL: Gancettiera e cestello. / Basket and hooks.
Haken und Korb. / Porte-crochets et panier.



ITALY **ULTRASUONO NUOVA SERIE DGL HIGH POWER**
Nuovi trasduttori DGL High Power di elevata potenza.
Caratteristiche principali: nuova tecnologia ad ultrasuoni Electronic Power per una pulizia rapida imbattibile da qualsiasi altro sistema. Vasca e telaio in acciaio Inox. Nuovi trasduttori **DGL PUSH-PULL POWER SYSTEM** di elevata potenza con sistema di lavaggio ad impulsi.
Optional: vasca di risciacquo da abbinare all'ultrasuono.

ENGLAND **ULTRASONIC NEW MODEL DGL HIGH POWER**
New transducers DGL High Power more power full.
Main features: new ultrasound technology Electronic Power for rapid washing impossible with any other system. New transducers **DGL PUSH-PULL POWER SYSTEM** more power full, for cleaning by impulse.
Optional: rinsing tank to be added with ultrasonic.

GERMANY **ULTRASCHALL NEUE SERIE DGL HIGH POWER**
Neue Transduktoren DGL High Power mit Hochleistung.
Hauptigenschaften: Neue Technologie mit Ultraschall Electronic Power für eine schnelle Reinigung, die von keinem anderen System übertroffen werden kann. Wannen und Rahmen aus Edelstahl Inox. Neue Transduktoren **DGL PUSH-PULL POWER SYSTEM**, hochleistungsfähig mit Impulswaschsystem.
Optional: Nachspülwanne, mit Ultraschall kombinierbar.

FRANCE **ULTRASON NOUVELLE SERIE DGL HIGH POWER**
Nouveaux transducteurs DGL High Power de puissance élevée.
Principales caractéristiques: nouvelle technologie à ultrasons Electronic Power pour un nettoyage rapide, incomparable à n'importe quel système. Cuve et châssis en acier Inox. Nouveaux transducteurs **DGL PUSH-PULL POWER SYSTEM** de puissance élevée avec système de lavage à impulsions.
En option: cuve de rinçage à associer à l'ultrason.

PUSH PULL POWER SYSTEM

TECHNICAL DETAILS

Mod.:	16 DGL	25 DGL	50 DGL	80 DGL	90 DGL	100 DGL	125 DGL	200 DGL
• CAPACITÀ VASCA / TANK CAPACITY WANNE / CAPACITÉ CUVE:	16 lt.	25 lt.	50 lt.	80 lt.	92 lt.	100 lt.	125 lt.	200 lt.
• DIMENSIONI ESTERNE / EXTERNAL DIMENSIONS GRÖÖE / DIMENSIONS EXTÉRIEURES:	LxLxH mm 525x295x420	LxLxH mm 550x450x870	LxLxH mm 700x450x920	LxLxH mm 810x490x950	LxLxH mm 690x550x900	LxLxH mm 810x490x950	LxLxH mm 700x700x950	LxLxH mm 900x700x950
• DIMENSIONI VASCA / TANK DIMENSIONS GRÖÖE WANNE / DIMENSIONS CUVE:	LxLxP mm 375x175x240	LxLxP mm 350x250x300	LxLxP mm 500x250x400	LxLxP mm 650x250x500	LxLxP mm 540x400x430	LxLxP mm 670x300x500	LxLxP mm 500x500x500	LxLxP mm 700x500x550
• POTENZA ULTRASUONI PICCO MAX / ULTRASONIC PEAK MAX PUISSANCE ULTRASONS:	800 W	800 W	1200 W	1500 W	1500 W	1800 W	2500 W	2600 W
• POTENZA RISCALDAMENTO / HEATING POWER PUISSANCE CHAUFFAGE:	800 W	1500 W	3000 W	4500 W	4500 W	4500 W	6000 W	6000 W
• TENSIONE ALIMENTAZIONE / POWER SUPPLY VOLTAGE TENSION ALIMENTATION:	220 V	220 V	380 3N- V	380 3N- V	V400 TRIFASE +NEUTRO 50/60Hz	380 3N- V	380 3N- V	380 3N- V
• FREQUENZA ULTRASUONI / ULTRASONIC FREQUENCY FRÉQUENCE ULTRASONS:					26 KHz			
• PESO / WEIGHT / GEWICHT / POIDS:	13 kg	57 kg	96 kg	110 kg	70 kg	130 kg	140 kg	160 kg

Tutte le nostre apparecchiature sono marcate CE. All ours equipments are marked CE

LM s.r.l. si riserva la facoltà di apportare le modifiche tecniche che riterrà opportune senza darne preavviso. LM s.r.l. it is possible to make the probable technical modifications without to give warnings.