

POMPE AUTODESCANTI A VIBRAZIONE - 48W
SELF-PRIMING VIBRATION PUMPS - 48W

POMPE AUTODESCANTI A VIBRAZIONE - CORPO PLASTICA - USCITA IN PLASTICA O IN CW510L-OT57-NSF USA

SELF-PRIMING VIBRATION PUMPS - PLASTIC BODY - PLASTIC OR CW510L-OT57-NSF USA OUTLET



CARATTERISTICHE

PS: 25 BAR
TS: 5 °C ÷ +35 °C

- Pompe autoadescanti a vibrazione
- Corpo in plastica o con uscita ottone CW510L-OT57-NSF USA
- Pistone in acciaio inox
- Guarnizioni di tenuta dedicate per garantire la massima durata nel tempo
- Bobina 48W Classe di isolamento F
- Progettate per macchine da caffè professionali

VANTAGGI

- Certificate NSF - FOOD CONTACT
- Certificate UL e VDE
- Massima affidabilità
- Ottima qualità costruttiva
- Massima durata
- Collaudate al 100% con tracciabilità garantita per ogni singola pompa dal numero seriale

GENERAL FEATURES

PS: 362 PSI
TS: 41°F ÷ +95°F

- Self-priming vibration pumps
- Plastic or output in CW510L-OT57-NSF USA brass body
- Stainless steel piston
- Dedicated sealing gasket to guarantee maximum durability over time
- 48W Class F coil
- Designed for professional coffee machines

ADVANTAGES

- NSF - FOOD CONTACT certified
- UL and VDE certified
- Maximum reliability
- Excellent build quality
- Maximum durability over time
- 100% tested with guaranteed traceability for each individual pump from the serial number

POMPE AUTOADESCANTI A VIBRAZIONE - 48W
SELF-PRIMING VIBRATION PUMPS - 48W

PS: 3 bar
TS: 5 °C ÷ +35 °C

PS: 44 psi
TS: 41°F ÷ +95°F

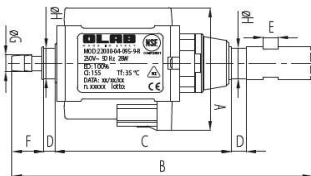
POMPE AUTOADESCANTI A VIBRAZIONE - CORPO PLASTICA - USCITA IN PLASTICA O IN CW510L-OT57-NSF USA

SELF-PRIMING VIBRATION PUMPS - PLASTIC BODY - PLASTIC OR CW510L-OT57-NSF USA OUTLET



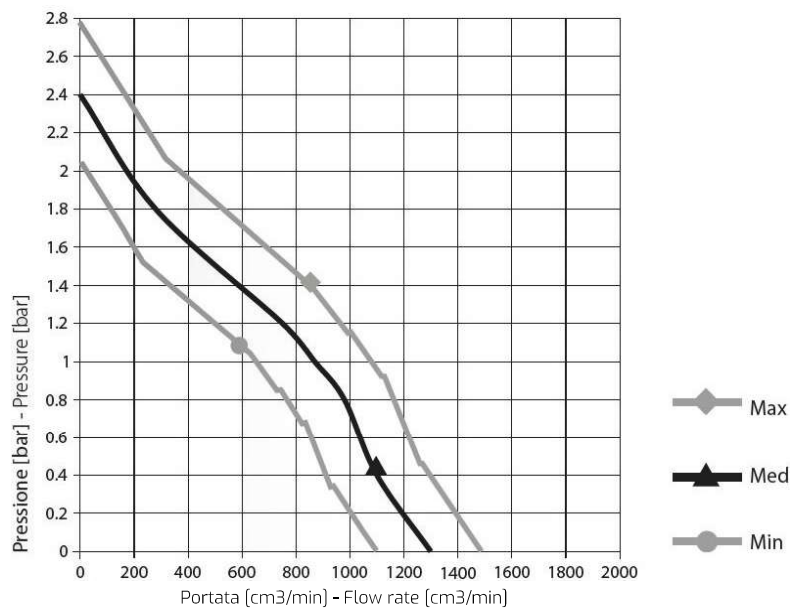
Codice Code	Inlet	Outlet	Conf. Pack.	Lotto min. Min. lot
22000-03-120-003-R	Plastica Plastic	3 BAR 120VAC 60Hz	40	1000
22000-03-120-06U-R	Plastica Plastic	3 BAR 230VAC 50Hz	40	1000
22001-03-120-003-R	CW510L-OT57-NSF USA	3 BAR 120VAC 60Hz	40	1000
22001-03-120-06U-R	CW510L-OT57-NSF USA	3 BAR 230VAC 50Hz	40	1000

DIMENSIONI
DIMENSIONS



Codice Code	DIMENSIONI - DIMENSIONS							
	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	ØG (mm)	ØH (mm)
22000	52	123	73.4	4.5	6	13	7	13

PORTATA (cm³/min)
FLOW RATE (cm³/min)



POMPE AUTOADESCANTI A VIBRAZIONE - 48W
SELF-PRIMING VIBRATION PUMPS - 48W

PS: 4 bar
TS: 5 °C ÷ +35 °C

PS: 58 psi
TS: 41°F ÷ +95°F

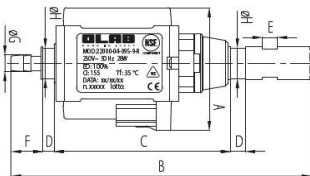
POMPE AUTOADESCANTI A VIBRAZIONE - CORPO PLASTICA - USCITA IN PLASTICA O IN CW510L-OT57-NSF USA

SELF-PRIMING VIBRATION PUMPS - PLASTIC BODY - PLASTIC OR CW510L-OT57-NSF USA OUTLET



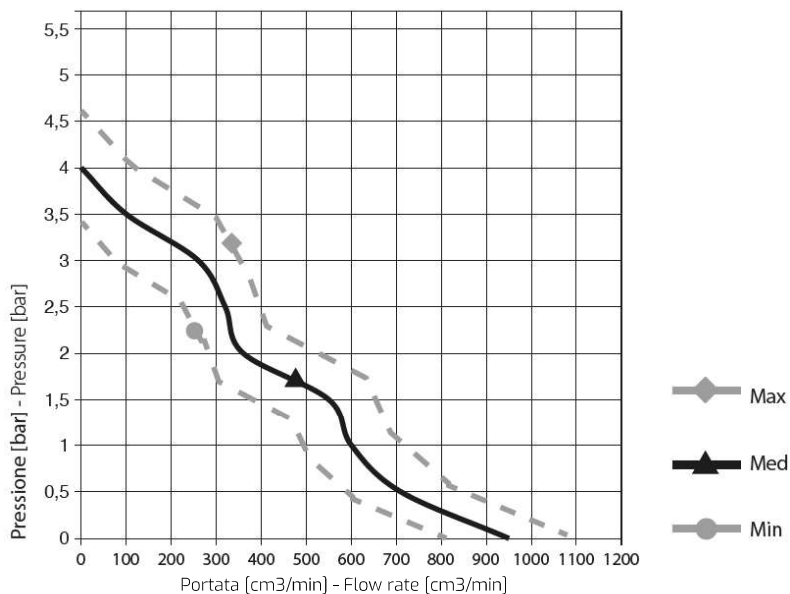
Codice Code	Inlet	Outlet	Conf. Pack.	Lotto min. Min. lot
22000-04-095-24U-R	Plastica Plastic	4 BAR 120VAC 60Hz	40	2000
22000-04-095-009-R	Plastica Plastic	4 BAR 230VAC 50Hz	40	2000
22001-04-095-24U-R	CW510L-OT57-NSF USA	4 BAR 120VAC 60Hz	40	2000
22001-04-095-009-R	CW510L-OT57-NSF USA	4 BAR 230VAC 50Hz	40	2000

DIMENSIONI
DIMENSIONS



Codice Code	DIMENSIONI - DIMENSIONS							
	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	ØG (mm)	ØH (mm)
22000	52	123	73.4	4.5	6	13	7	13

PORTATA (cm³/min)
FLOW RATE (cm³/min)



POMPE AUTOADESCANTI A VIBRAZIONE - 48W
SELF-PRIMING VIBRATION PUMPS - 48W

PS: 7 bar
TS: 5 °C ÷ +35 °C

PS: 102 psi
TS: 41°F ÷ +95°F

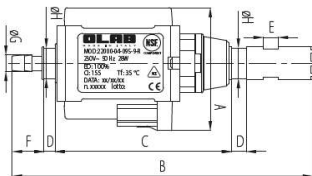
POMPE AUTOADESCANTI A VIBRAZIONE - CORPO PLASTICA - USCITA IN PLASTICA O IN CW510L-OT57-NSF USA

SELF-PRIMING VIBRATION PUMPS - PLASTIC BODY - PLASTIC OR CW510L-OT57-NSF USA OUTLET



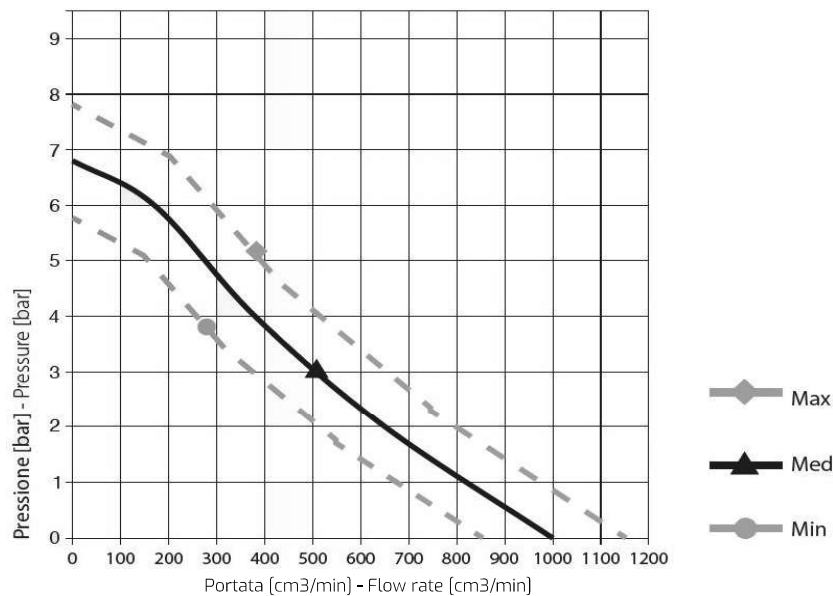
Codice Code	Inlet	Outlet	Conf. Pack.	Lotto min. Min. lot
22000-07-100-08U-R	Plastica Plastic	4 BAR 120VAC 60Hz	40	520
22000-07-100-001-R	Plastica Plastic	4 BAR 230VAC 50Hz	40	520
22001-07-100-08U-R	CW510L-OT57-NSF USA	4 BAR 120VAC 60Hz	40	520
22001-07-100-001-R	CW510L-OT57-NSF USA	4 BAR 230VAC 50Hz	40	520

DIMENSIONI
DIMENSIONS



Codice Code	DIMENSIONI - DIMENSIONS							
	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	ØG (mm)	ØH (mm)
22000	52	123	73.4	4.5	6	13	7	13

PORTATA (cm³/min)
FLOW RATE (cm³/min)



POMPE AUTOADESCANTI A VIBRAZIONE - 48W
SELF-PRIMING VIBRATION PUMPS - 48W

PS: 15 bar
TS: 5 °C ÷ +35 °C

PS: 218 psi
TS: 41°F ÷ +95°F

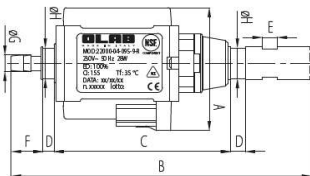
POMPE AUTOADESCANTI A VIBRAZIONE - CORPO PLASTICA - USCITA IN PLASTICA O IN CW510L-OT57-NSF USA

SELF-PRIMING VIBRATION PUMPS - PLASTIC BODY - PLASTIC OR CW510L-OT57-NSF USA OUTLET



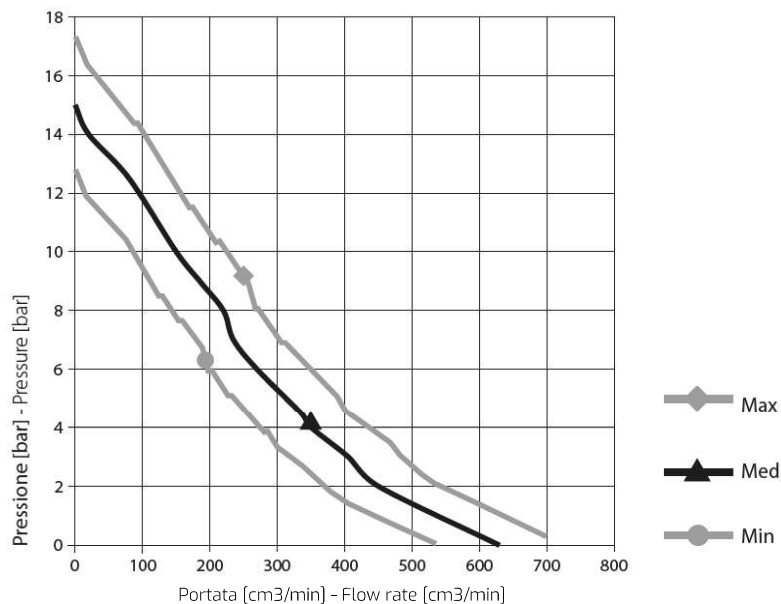
Codice Code	Inlet	Outlet	Conf. Pack.	Lotto min. Min. lot
22000-15-065-08U-R	Plastica Plastic	15 BAR 120VAC 60Hz	40	80
22000-15-065-001-R	Plastica Plastic	15 BAR 230VAC 50Hz	40	80
22001-15-065-08U-R	CW510L-OT57-NSF USA	15 BAR 120VAC 60Hz	40	80
22001-15-065-001-R	CW510L-OT57-NSF USA	15 BAR 230VAC 50Hz	40	80

DIMENSIONI
DIMENSIONS



Codice Code	DIMENSIONI - DIMENSIONS							
	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	ØG (mm)	ØH (mm)
22000	52	123	73.4	4.5	6	13	7	13

PORTATA (cm³/min)
FLOW RATE (cm³/min)



POMPE AUTOADESCANTI A VIBRAZIONE - 48W
SELF-PRIMING VIBRATION PUMPS - 48W

PS: 20 bar
TS: 5 °C ÷ +35 °C

PS: 290 psi
TS: 41°F ÷ +95°F

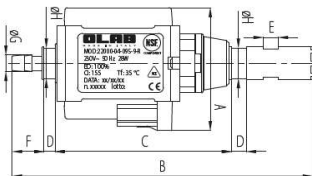
POMPE AUTOADESCANTI A VIBRAZIONE - CORPO PLASTICA - USCITA IN PLASTICA O IN CW510L-OT57-NSF USA

SELF-PRIMING VIBRATION PUMPS - PLASTIC BODY - PLASTIC OR CW510L-OT57-NSF USA OUTLET



Codice Code	Inlet	Outlet	Conf. Pack.	Lotto min. Min. lot
22000-20-042-08U-R	Plastica Plastic	20 BAR 120VAC 60Hz	40	80
22000-20-042-001-R	Plastica Plastic	20 BAR 230VAC 50Hz	40	80
22001-20-042-08U-R	CW510L-OT57-NSF USA	20 BAR 120VAC 60Hz	40	80
22001-20-042-001-R	CW510L-OT57-NSF USA	20 BAR 230VAC 50Hz	40	80

DIMENSIONI
DIMENSIONS



Codice Code	DIMENSIONI - DIMENSIONS							
	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	ØG (mm)	ØH (mm)
22000	52	123	73.4	4.5	6	13	7	13

PORTATA (cm³/min)
FLOW RATE (cm³/min)

