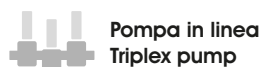


Idropulitrici ad acqua calda

High pressure hot water cleaners



Pompa in linea
Triplex pump

Stop&GoPRO
Electronic Total Stop



Idropulitrice Acqua Calda
Hot Water H.P. Cleaner



Alimentazione Elettrica
Electrical Power Supply

Modello **SL**



Dimensioni (cm) LxPxH: 110x68x95
Dimensions (in) LxWxH: 43x27x38

NEW
2023 Versions

Caldia in acciaio inox
Stainless Steel Boiler

Controllo mancanza gasolio
Low fuel warning device

Aspirazione detergente in a.p.
High pressure detergent intake



Accessori Standard Standard accessories



1116506003
Pistola Gun



1112501003
Lancia 70 cm Lance

TMTR2.10 (3/8 MF)
Tubo H.P. Hose
10 m DN8 400 bar



14UWJ2505 (15/150)
14UWJ2504 (13/190)
14UWJ25045 (15/200)
14UWJ25035 (13/250)
14UWJ25055 (18/190)
Ugello Nozzle MEG 1/4"



Quadro comandi: allarmi e indicatore, pompa, bruciatore, termostato, reg. detergente, manometro, serbatoio detergente, alloggiamento per avvolgitubo.

Control panel: alarm and signals, pump, boiler, thermostat, chemicals, pressure gauge, chemicals tank, hose reel housing.

Caratteristiche tecniche / Technical features

Model Modello	Code Codice	Pressure Pressione		Output Portata		Max. Temp. Temp. Max.		Power Potenza		Fuel tank Serbatoio Gasolio		Volt 50Hz	Absorbed Power Assorbimento	Weight Kg w/pallet
		Bar	psi	l/h	gph	°C	°F	Kw	HP	lit.	gal.			
SL 15/150	0519061003	150	2200	900	240	140	285	4	5.5	30	7.8	400	4.8	178
SL 13/190	0519062003	190	2760	800	200	140	285	4	5.5	30	7.8	400	4.8	178
SL 15/200	0519063003	200	2900	900	240	140	285	5.5	7.5	30	7.8	400	6.3	188
SL 21/150	0519066003	150	2200	1260	333	140	285	5.5	7.5	30	7.8	400	6.3	188
SL 18/190	0519064003	190	2760	1100	280	140	285	6.7	9	30	7.8	400	7.1	190
SL 13/250	0519065003	250	3625	800	200	140	285	6.7	9	30	7.8	400	7.1	190

Un design pensato per
semplificare la manutenzione
Easy accessibility
and maintenance



Dettaglio ingresso/uscita
Inlet and Outlet

Serbatoio detergente
Detergent tank

Supporto cavo e attacchi avvolgitubo
Cable holder and hose reel housing

Pompa a pistoni in ceramica
Ceramic plunger pumps TNM



Accessori Opzionali **Optional accessories**

1112505003 (47 cm - 100 °C)

Lancia con ugello rotante O4
Lance with turbo nozzle O4

1112503003 (120 cm) Lancia
1112502003 (90 cm) Lance



1112504003



Lancia doppia **Double Lance**

310044 Kit sabbatura
Sandblasting Kit



310135 (10 m)
310136 (20 m)

Spurgotubi PRO
Drain Kit PRO



310133 (10 m)
310134 (15 m)

Kit spurgotubi 1/4"
Drain Kit 1/4"



2221504003

Ugello spurgotubi 3/8
3/8 Drain Nozzle



1118501003

Regolatore portata
Flow regulator 1/4" MF



TMDKAL

Dosatore anticalcare
professionale
Antiscale system (PRO)



TMAVWPA

Avvolgitubo
Hose reel



TMK011.01

Controllo fiamma
Flame control device



TMK012.01

Controllo livello acqua
Lack of water alarm



TMK006.01

Kit erogazione vapore
Vapor device



2221505003

Ugello vapore 1/4"F
Vapor nozzle 1/4"F



1111501003
(180bar max.)

Lancia schiuma
Foam lance



TMTR2.20 (3/8 MF)

Extension hose
Prolunga tubo
20 m DN8 400 bar



● Richiede installazione professionale
Professional installation required

IT Caratteristiche Tecniche

- Dispositivo Stop&Go (Total Stop)
- Regolazione pressione
- Termostato regolazione temperatura
- Comandi a 24V
- Spia tensione in rete
- Cofano in ABS autoestinguente
- Valvola di sicurezza
- Dispositivo aspirazione detergente
- Caldaia in acciaio inox
- Caldaia silenziosa a compensazione di flussi
- Freni su ruote pivotanti
- Serbatoio detergente da 16 litri
- Serbatoio gasolio da 30 litri
- Spia mancanza gasolio
- Aspirazione detergente in alta pressione
- Vaschetta acqua con galleggiante
- Controllo microperdite
- Sistema anticalcare statico

DOTAZIONI OPZIONALI

- Controllo fiamma
- Controllo livello acqua
- Avvolgitubo
- Anticalcare professionale (dosato)

EN Technical Features

- Stop&Go device (Total Stop)
- Pressure regulator
- Thermostat for temperature regulation
- 24V control panel
- Electrical connection warning light
- Self-extinguish ABS cover
- Safety valve
- Detergent intake device
- Stainless Steel boiler
- Noiseless boiler with air flow compensation
- Pivot wheels with brake
- 16 liters detergent tank
- 30 liters fuel tank
- Low fuel warning light
- High pressure detergent intake
- Internal water tank with floateur
- Water leak alarm
- Antiscale system

OPTIONALS

- Flame control device
- Lack of water alarm
- Hose reel
- Professional antiscale system

FR Caractéristiques Techniques

- Dispositif arrêt total Stop&Go (total stop)
- Régulation de la pression
- Thermostat pour le réglage de la température
- Commandes à 24V
- Témoin liaison électrique
- Capot en ABS autoextinguible
- Soupape de sûreté
- Dispositif détergent
- Chaudière en acier inox
- Chaudière silencieuse à compensation de flux d'aire
- Roues tournantes avec frein de blocage
- Réservoir 16 litre pour le détergent
- Réservoir 30 litre pour le gazole
- Témoin manque gasoil
- Dispositif détergent en haute pression
- Réservoir d'eau avec flotteur
- Dispositif contrôle fuite-eau
- Protection contre le tartre

DISPOSITIFS OPTIONNELS

- Dispositifs contrôle-flamme
- Témoin niveau de l'eau
- Enrouleur
- Dispositif professionnel contre le tartre (doseur)

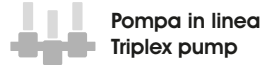
ES Características Técnicas

- Dispositivo Stop&Go (Paro Total)
- Regulación presión
- Termostato regulación temperatura
- Mandos de 24V
- Luz indicadora de la tensión de la red
- Capó de ABS que se autoextingue
- Válvula de seguridad
- Dispositivo detergente
- Caldera de acero inoxidable
- Caldera silenciosa mediante compensación de flujos
- Frenos sobre ruedas pivotantes
- Recipiente detergente 16 litros
- Recipiente gasóleo 30 litros
- Luz indicadora falta de gasóleo
- Dispositivo detergente a alta presión
- Depósito de agua interno con flotador
- Control pérdida de agua
- Sistema para la eliminación de la cal (estático)

DISPOSITIVOS OPCIONALES

- Control llama
- Control falta de agua
- Enrollador de manguera
- Dispositivo para la eliminación de la cal (profesional)

Idropulitrici 'SYMBOL'
High pressure cleaners 'SYMBOL'



Pompa in linea
Triplex pump

Stop&GoPRO
Electronic Total Stop



Idropulitrice Acqua Calda
Hot Water H.P. Cleaner



Alimentazione Elettrica
Electrical Power Supply

Version **SYMBOL**
Versione



Dimensioni (cm) LxPxH: 94x58x88
Dimensions (in) LxWxH: 37x23x35

Dettaglio valvole
regolazione e sicurezza
Pressure regulator and
safety valve

Aspirazione detergente in a.p.
High pressure detergent intake

Caldaja in acciaio inox
Stainless Steel Boiler

Accessori Standard
Standard accessories



1116506003
Pistola Gun



1112501003
Lancia 70 cm Lance

TMTR2.10 (3/8 MF)

Tubo H.P. Hose
10 m DN8 400 bar



- 14UWJ2505 (15/150)
- 14UWJ2504 (13/170)
- 14UWJ25045 (15/200)
- 14UWJ25035 (13/250)
- 14UWJ25055 (18/190)
- 14UWJ2507 (21/150)
- 14UWJ2506 (21/200)



Ugello Nozzle MEG 1/4"



Dettaglio allarmi e indicatori, comando pompa e bruciatore, termostato, reg. detergente, alimentazione idrica, uscita alta pressione.

Control panel: alarm and signals, pump and boiler switch, thermostat, chemicals, inlet, outlet.



Caratteristiche tecniche / Technical features

Model Modello	Code Codice	Pressure Pressione		Output Portata		Max. Temp. Temp. Max.		Power Potenza		Fuel tank Serbatoio Gasolio		Volt 50Hz	Absorbed Power Assorbimento kW	Weight Kg w/pallet
		Bar	psi	l/min	gpm	°C	°F	Kw	HP	lit.	gal.			
15/150	TMSYA150/15	150	2200	15	4	140	285	4	5.5	20	5.2	400	4.8	165
13/170	TMSYA170/13	170	2450	13	3.4	140	285	4	5.5	20	5.2	400	4.8	165
15/200	TMSYA200/15	200	2900	15	4	140	285	5.5	7.5	20	5.2	400	6.3	175
13/250	TMSYA250/13	250	3625	13	3.4	140	285	6.7	9	20	5.2	400	7.1	180
18/190	TMSYA190/18	190	2750	18	4.7	140	285	6.7	9	20	5.2	400	7.1	180
21/150	TMSYA150/21	150	2200	21	5.5	140	285	5.5	7.5	20	5.2	400	6.3	185
21/200	TMSYA200/21	200	2900	21	5.5	140	285	7.5	10	20	5.2	400	8.3	195



Un design pensato per
semplificare la manutenzione
Easy accessibility
and maintenance



Versione 21 l/min
21 lpm version

Pompa a pistoni in ceramica
Ceramic plunger pumps TWS



Accessori Opzionali **Optional accessories**

1112505003 (47 cm - 100°C)

Lancia con ugello rotante O4
Lance with turbo nozzle O4

1112503003 (120 cm) Lancia
1112502003 (90 cm) Lance



1112504003



Lancia doppia **Double Lance**

310044 Kit sabbatura
Sandblasting Kit



310135 (10 m)
310136 (20 m)

Spurgotubi PRO
Drain Kit PRO



310133 (10 m)
310134 (15 m)
Kit spurgotubi 1/4"
Drain Kit 1/4"



2221504003
Ugello spurgotubi 3/8
3/8 Drain Nozzle



1118501003
Regolatore portata
Flow regulator 1/4" MF



TMDKAL

Dosatore anticalcare
professionale
Antiscale system (PRO)



TMAVVPA

Avvolgitubo
Hose reel



TMK011.01

Controllo fiamma
Flame control device



TMK012.01

Controllo livello acqua
Lack of water alarm



TMK006.01

Kit erogazione vapore
Vapor device



2221505003

Ugello vapore 1/4"F
Vapor nozzle 1/4"F



1111501003
(180bar max.)

Lancia schiuma
Foam lance



TMTR2.20 (3/8 MF)

Extension hose
Prolunga tubo
20 m DN8 400 bar



● Richiede installazione professionale
Professional installation required

IT Caratteristiche Tecniche

- Dispositivo Total Stop professionale
- Regolazione pressione
- Termostato regolazione temperatura
- Comandi a 24V
- Spia mancanza gasolio
- Spia tensione in rete
- Cofano in ABS autoestinguente
- Valvola di sicurezza
- Dispositivo aspirazione detergente in a.p.
- Caldaia in acciaio inox
- Caldaia silenziata a compensazione di flussi
- Freni su ruote pivotanti
- Accumulatore pressione (versioni 21 l/min)

DOTAZIONI OPZIONALI

- Allarme acustico mancanza gasolio

EN Technical Features

- Stop&Go device (Total Stop)
- Pressure regulator
- Thermostat for temperature regulation
- 24V control panel
- Warning light for lack of fuel
- Electrical connection warning light
- Self-extinguish ABS cover
- Safety valve
- Detergent intake device
- Stainless Steel boiler
- Noiseless boiler with air flow compensation
- Pivot wheels with brake
- Pressure accumulator (21 lpm versions)

OPTIONALS

- Lack of fuel signal alarm

FR Caractéristiques Techniques

- Dispositif arrêt total Stop&Go (total stop)
- Régulation de la pression
- Thermostat pour le réglage de la température
- Commandes à 24V
- Témoin manque gasoil
- Témoin liaison électrique
- Capot en ABS autoextinguible
- Soupape de sûreté
- Dispositif détergent
- Chaudière en acier inox
- Chaudière silencieuse à compensation de flux d'air
- Roues tournantes avec frein de blocage
- Accumulateur pression (modèles 21 lpm)

DISPOSITIFS OPTIONNELS

- Signal acoustique de manque gasoil

ES Características Técnicas

- Dispositivo Stop&Go (Paro Total)
- Regulación presión
- Termostato regulación temperatura
- Mandos de 24V
- Luz indicadora de falta de gasóleo
- Luz indicadora de la tensión de la red
- Capó de ABS que se autoextingue
- Válvula de seguridad
- Dispositivo detergente
- Caldera de acero inoxidable
- Caldera silenciada mediante compensación de flujos
- Frenos sobre ruedas pivotantes
- Accumulador presión (21 lpm versions)

DISPOSITIVOS OPCIONALES

- Señal acústica de falta de gasóleo