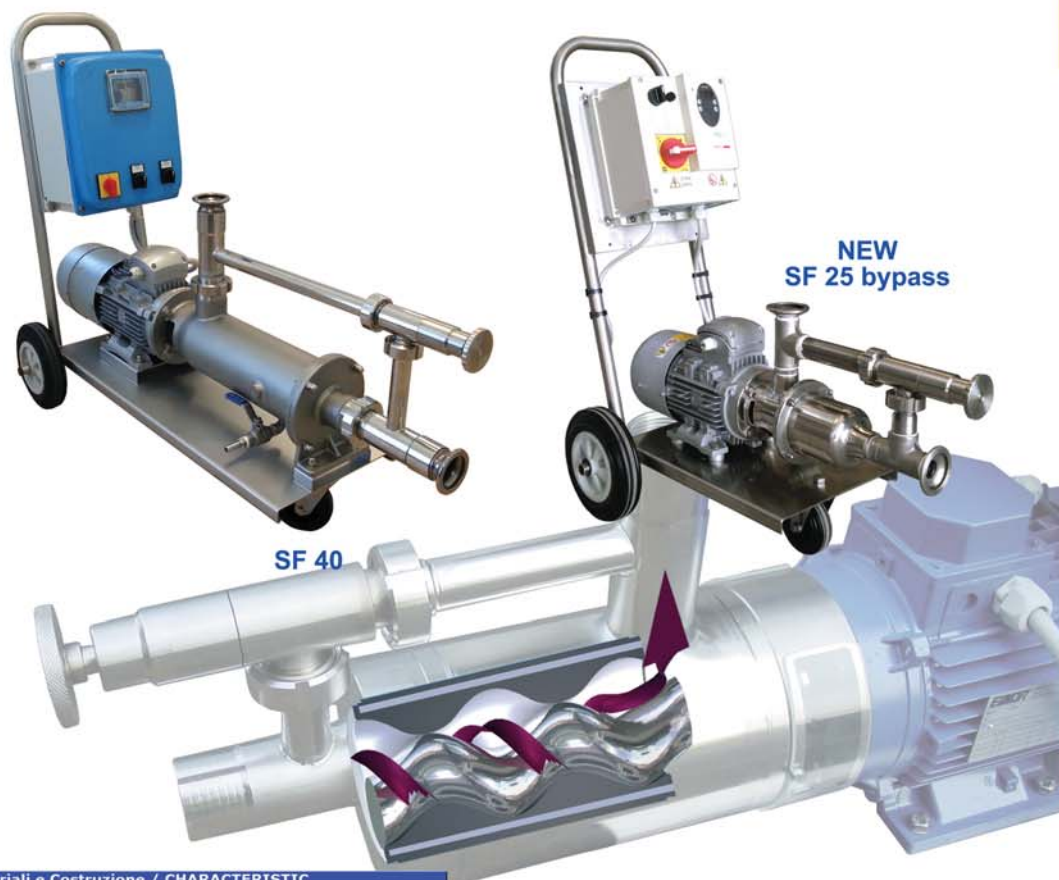


Pompe "SF25" e "SF40"

MONOVITE a STATORE FLOTTANTE con INVERTER
Single-screw mono pumps with Inverter



NEW
SF 25 bypass

SF 40

Materiali e Costruzione / CHARACTERISTIC	
Corpo Pompa/ Body	INOX AISI 304 / stainless steel 304
Rotore/Rotor	INOX AISI 304 / stainless steel 304
Statore/Stator	NBR ALIMENTARE - Alimentary NBR rubber
Sistema di tenuta /	TENUTA MECCANICA/ MECHANICAL SEAL
Aspirazione/Suction	SF25: GAROLLA Ø40mm (others on request) SF40: GAROLLA Ø40mm (others on request)
Mandata /Outlet port size	SF25: GAROLLA Ø40mm (others on request) SF40: GAROLLA Ø40mm (others on request)
Rotazione / Rotation	ORARIA / CLOCK WISE
Performance	
Portata (±2%) / capacity	lit/h SF25: min. 220 lt/hr, max. 2200 lt/hr SF40: min. 530 lt/hr, max. 5300 lt/hr
Pressione, Pressure	Bar SF25: MAX. 4 SF40: MAX. 4
Velocità pompa/Speed	RP min. 5 Hz = 140 RPM M max. 50 Hz = 1400 RPM
Gruppo di Comando / Drive and motor system	
Sistema di comando / drive system	motore direttamente accoppiato / pump direct coupling to motor
Motore / Motor	SF25: 0,55 kw 4 P 230/400V 50 Hz SF40: 1,1 kw 4 P 230/400V 50 Hz

**IDEALI PER LINEE DI
IMBOTTIGLIAMENTO,
FILTRAZIONE E
TRAVASO DI LIQUIDI.**

Suggested for bottling lines,
filtration and
liquids decanting.



Pompe a girante flessibile Flexible Impeller Pumps

Pompe Tifone Flangiate 900 rpm

SERIE POMPE
"Tifone" T-25



T-12



T-40

T-70

T-110

T-180

Adatta per il travaso di vino, mosti senza raspi e liquidi alimentari in genere è indicata per il riempimento di damigiane e contenitori.

L'aspirazione è ambivalente nei due sensi di rotazione. La girante in gomma evita di sbattere i vini travasati. Funziona a basso numero di giri con flusso omogeneo e continuo e per il suo principio di funzionamento si può definire una pompa a "pistone rotante".

Suitable for decanting wine and alimentary liquids, T-25, T-40, T-70 are indicated for filling demi-johns and containers in general. Suction is available on both directions. The rubber impeller prevents the shaking of the decanted liquids. All pumps work at low r.p.m., the flow is steady and quite gentle and according to its principle of working this pump can be called a "rotary piston pump".

I MODELLI T-110 e T-180 SONO PARTICOLARMENTE INDICATI PER IL TRAVASO DI DIRASPATO

T-110 and T-180 ARE PARTICULARLY INDICATED FOR DECANTING DESTEMMED GRAPES.

MOD.	R.P.M.	Q (lit/h) a 0 Bar	A x B x H	KG	MAX BAR	CONNECTORS	MOTORE
T-12	900	12 HL/h	300x210x200	9	2	Ø25	1-Phase 0,5 HP 3-phase 0,6 HP
T-25/FL	900	22 HL/h	325x210x300	15	4	Ø25	1-Phase 0,5 HP 3-phase 0,6 HP
T-40/FL	900	54 HL/h	355x550x600	29	3	Ø40	1-Phase 0,8 HP 3-phase 1,0 HP
T-70/FL	900	63 HL/h	370x660x620	20	3	Ø40	1-Phase 1,10 HP 3-phase 1,10 HP
T-110/FL	900	120 HL/h	330x700x680	37	3	Ø50	1-Phase 2,1HP 3-phase 1,5 HP
T-180/FL	900	260 HL/h	820x420x780	50	3	Ø60	3-phase 2,1 HP



Tifone Compact



A RICHIESTA POSSONO ESSERE SALDATI SULLE POMPE RACCORDI DIN, MACON, TRI-CLAMP, BS
On request can be welded Din, Macon, Tri-Clamp, Bs fittings

Pompe Tifone a 2 velocità assiale Tifone 2 axial speed pumps

MOD.	R.P.M.	Q (lit/h) a 0 Bar	A x B x H	Max Bar	KG	CONNECTORS	MOTORE
T-70/A2V	1" 380	1" 27 HL/h	880x440x740	3	37	Ø40	1-ph 2,10 HP (1,5 Kw)
	2" 760	2" 55 HL/h					3-ph 1,5 HP (1,1 Kw)
T-110/A2V	1" 380	1" 45 HL/h	880x420x800	3	40	Ø50	1-ph 1,5 HP (1,1 Kw)
	2" 760	2" 85 HL/h					3-ph 1,5 HP (1,1 Kw)
T-180/A2V	1" 380	1" 65 HL/h	820x420x780	3	48	Ø60	1-ph 2,5 HP (1,85 Kw)
	2" 760	2" 130 HL/h					3-ph 2,3 HP (1,7 Kw)
T-250/A2V	1" 380	1" 175 HL/h	960x420x780	3	65	Ø80	1-ph 4,5 HP (3,3 Kw)
	2" 760	2" 280 HL/h					3-ph 4,5 HP (3,3 Kw)
T-500/A2V	1" 380	1" 215 HL/h	1000x440x800	3	95	Ø80	1-ph 6 HP (4,4 Kw)
	2" 760	2" 440 HL/h					3-ph 6 HP (4,4 Kw)
T-800/A2V	1" 380	1" 315 HL/h	1200x550x1000	3	152	Ø100	1-ph 10 HP (7,5 Kw)
	2" 760	2" 630 HL/h					3-ph 10 HP (7,5 Kw)

Pompe Tifone VM155 - VM0 con variatore meccanico with mechanical speed variator



MOD.	R.P.M.	Q (lit/h) a 0 Bar	A x B x H	KG	MAX Bar	CONNECTORS	MOTORE
T-70/VM155	155-1000	12 ÷ 75 HL/h	820x435x740	45	3	Ø40	1-Ph 2,10 HP (1,5 Kw) 3-ph 1,5 HP (1,1 Kw)
T-110/VM155	155-1000	18 ÷ 130 HL/h	830x435x800	53	3	Ø50	3-ph 1,5 HP (1,1 Kw)
T-180/VM155	155-750	32 ÷ 180 HL/h	880x465x780	74	3	Ø60	3-ph 3 HP (2,2 Kw)
T-250/VM155	155-750	45 ÷ 280 HL/h	920x475x780	79	3	Ø80	3-ph 3 HP (2,2 Kw)
T-500/VM155	155-750	110 ÷ 440 HL/h	1000x475x880	90	3	Ø80	3-ph 5,5 HP (4 Kw)



VM0

MOD.	R.P.M.	Q (lit/h) a 0 Bar	A x B x H	KG	MAX Bar	CONNECTORS	MOTORE
T-70/VM0	0-900	0 ÷ 70 HL/h	820x435x740	55	3	Ø40	1-Ph 2,10 HP (1,5 Kw) 3-ph 1,5 HP (1,1 Kw)
T-110/VM0	0-900	0 ÷ 120 HL/h	830x435x800	65	3	Ø50	3-ph 1,5 HP (1,1 Kw)
T-180/VM0	0-750	0 ÷ 170 HL/h	880x465x780	80	3	Ø60	3-ph 3 HP (2,2 Kw)
T-250/VM0	0-750	0 ÷ 280 HL/h	920x475x780	88	3	Ø80	3-ph 3 HP (2,2 Kw)
T-500/VM0	0-750	0 ÷ 440 HL/h	1000x475x880	92	3	Ø80	3-ph 5,5 HP (4 Kw)

Pompe Tifone T-180 TC2V e TC4V

T-180 TC



MOD.	R.P.M.	Q (lit/h)	A x B x H	KG	MOTORE
T-180/TC2V	1" 350	1" 60 HL/h	620x380x820	45	1-Ph 2 HP (1,5 Kw)
	2" 550	2" 100 HL/h			3-ph 1,5 HP (1,1 Kw)
T-180/TC4V	1" 350	1" 60 HL/h	650x420x820	45	3-ph 2,3 HP (1,7 Kw)
	2" 550	2" 100 HL/h			
	3" 700	3" 120 HL/h			
	4" 1100	4" 310 HL/h			
T-180/QR	900	260 HL/h	820x420x780	50	3-ph 2,5 HP (1,85 Kw)

Pompa Tifone T-180/QR per rimontaggi



T-180 QR

Pompe Tifone ICDR con Inverter

Tutte le nostre pompe con Inverter hanno di serie il telecomando senza fili. Maggiore semplicità di utilizzo tramite il telecomando che accende o spegne la pompa, ne regola la portata e permette l'inversione.

All our pumps with Inverter have the remote radio-control, no more cables in your winery to use the pump with frequency drive. Now you can start & stop the pump, adjust the speed (+ & -) and reverse the suction.



NEW T-800 con radiocomando
with remote radio-control



T-500 con radiocomando
with remote radio-control



T-180 con radiocomando
with remote radio-control

MOD.	R.P.M.	Q (lit/h) a 0 Bar	A x B x H	Max Bar	KG	CONNECTORS	MOTORE
T-70/ICDR	32-750	3,5 ÷ 55 HL/h	880x420x800	3	50	Ø40	3-ph 1,5 HP (1,1 Kw)
T-110/ICDR	32-750	3,5 ÷ 85 HL/h	840x430x800	3	55	Ø50	3-ph 1,5 HP (1,1 Kw)
T-180/ICDR	32-750	7 ÷ 130 HL/h	900x450x860	3	80	Ø60	3-ph 3 HP (2,2 Kw)
T-250/ICDR	32-750	12 ÷ 280 HL/h	960x475x880	3	80	Ø80	3-ph 3 HP (2,2 Kw)
T-500/ICDR	20-750	20 ÷ 440 HL/h	1200x475x900	3	105	Ø80	3-ph 5,5 HP (4 Kw)
T-800/ICDR	20-750	35 ÷ 630 HL/h	1200x550x1200	3	160	Ø100	3-ph 10 HP (7,5 Kw)