





CE ATEX

PFT-M

Fuel recovery system
1 Drill

DIESEL / PETROL

1 2 STORAGE OUTPUT LINES



CE ATEX

PFT-STD

Fuel recovery system
2 Drills

DIESEL PETROL

1 2 STORAGE OUTPUT LINES



CE ATEX

PFT-V

Fuel Recovery with quality inspection module

DIESEL PETROL VISUAL

1 2 3 STORAGE OUTPUT LINES

Ultra-powerful drill for fuel tanks "Strong"



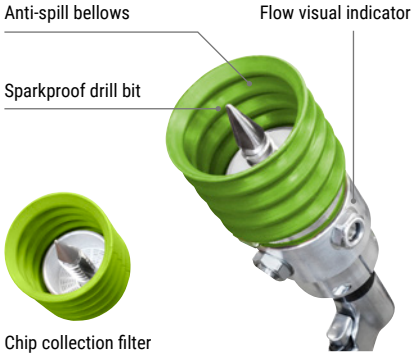
CE ATEX

PFT-VS

DIESEL / PETROL STRONG VISUAL

1 2 3 STORAGE OUTPUT LINES

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Tank drill

- Anti-spill bellows
- Suitable for plastic and steel tanks
- Automatic tank anchoring
- Sparkproof drill bit



Automatic ON/OFF

Support bracket for drill with automatic ON/OFF function.



Manual extractors

Practical manual extractors for recovering fuel from the fuel tank inspection hatch.



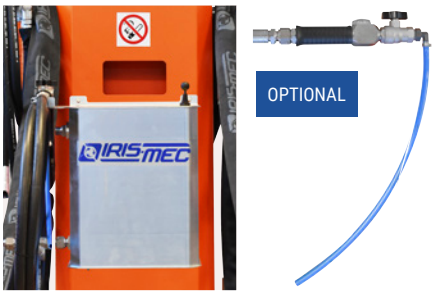
Visual module

- Quick fuel quality check
- Fuel Reuse
- 3 storage lines: gasoline, diesel, waste fuel.



Strong - ultra-powerful drilling system

- 1 drill for gasoline and diesel
- High drilling power
- Remote activation
- For resistant tanks (SUVs, PICKUPs…)



AdBlue suction

Complete line for AdBlue recovery (manual extractor, pneumatic pump for suction, and transfer to storage).



			PFT M 125081600	PFT STD 125081500	PFT V 125082700	PFT VS 125087000	
	Compressed air requirement	max	500	500	500	500	NL / min
	Compressed air inlet pressure		6 ÷ 12	6 ÷ 12	6 ÷ 12	6 ÷ 12	bar
	Flow rate of fuels**		10 ÷ 15	10 ÷ 15	10 ÷ 15	10 ÷ 15	L/min
	Pumps	N°	2	2	3	3	
	Tank puncher	N°	1	2	2	1	
	Storage output lines	N°	2	2	3	3	
	Length of the suction pipes		3,5	3,5	3,5	3,5	m
	'A' Weighted sound pressure level (LPA)		45	45	45	45	dB(A)

** Purely indicative value that does not consider variables that are difficult to predict and measure, which could affect the performance of the process (such as installation type, distance from tanks, ambient temperature, filter efficiency, etc.)

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