







FILLING UPWITH
DIESEL AND ADBLUE®

REV. 02 - 03.2025 | EN MADE IN ITALY



AGILIS IS THE IDEAL SYSTEM FOR SMALL AND MEDIUM-SIZED ENTERPRISES

An effective system for small and medium enterprises that use their own tanks for refuelling their work vehicles with diesel

- Offers a wide range of solutions in terms of applications, dispenser type and voltage
- Authorises access to fuel simply and automatically, by means of a PIN or yellow key
- Manages up to 250 users per dispenser
- Monitors tank level (virtual tanks only)
- Records all dispensing data
- Easy to connect to your computer in the way that suits you best: PW14, PW Mobile, PW Lan, PW Wifi, Manager Key
- Exports full, custom reports
- Works both with and without dedicated software

BENEFITS



Prevents losses and unauthorised withdrawals



Optimises reporting, thereby freeing up company resources



Prevents machine downtimes caused by fuel shortages



Provides long service-life due to its rugged construction, high quality and ease of use

THE 4-PRONGED APPROACH TO FLUID MANAGEMENT

Whether in farming, haulage, construction or any other sector, small and medium enterprises that work with diesel vehicles and machinery have a very diverse range of needs. For anyone equipped with tanks on their farmyard, courtyard or hardstanding, the ACILIS range, divided into four main product families, is an effective way of customising their fluid management system.



CUBE

Handy and versatile

CUBE is a diesel dispenser for private use, which optimises fuel transfer, dispensing and monitoring. Everything you need is incorporated into a modern, compact cube, which is easy to install on tanks, walls, or a customized pedestal.

- Self-priming vane pump with bypass
- Maximum flow rate 72 L/min
- A60 automatic nozzle with swivel connection
- 1", 4m dispensing hose
- Nozzle-holder with start and stop micro-switch
- Electronic display, keypad and memory
- IP55



SELF SERVICE

Safe and durable

This dispenser includes all the functions of the CUBE version, plus all the added safety of having a particulate filter, water separator and built-in nozzle contact.

- Self-priming vane pump with bypass
- Flow rate 90 L/min or 70 L/min
- A120/A80 automatic nozzle with swivel connection
- 1", 4m dispensing hose
- Electronic display, keypad and memory
- Particulate filter and water separator
- Built-in nozzle contact
- IP55





MCBOX

A control unit with a new array of smart features

This electronic panel adapts to a full range of applications and can be used to control any type of pump AC/DC and pulse out meter, plus nozzle contact management. Also available in a compact version for installations in confined spaces.

- User-friendly display and keypad
- Multi-user
- Can be used with any type of fluid



SELF SERVICE AdBlue®

Keep-fit for catalysers

The AdBlue® dispenser developed by PIUSI is robust and reliable. By offering high efficiency (II200), the AdBlue®-specific 3D particulate filter preserves the quality of the product it dispenses.

- Self-priming electric diaphragm pump
- Flow rate 34 L/min
- SB325_X patented automatic nozzle with break-away spout
- AdBlue®-specific 3D filter
- 3/4", 6m dispensing hose



CUBE AdBlue®

Practical and functional

CUBE ADBLUE AGILIS is a compact dispenser for the safe dispensing of AdBlue®, featuring a self-priming pump with a 30 l/min flow rate and a 3D impurity filter. The patented nozzle with break-away system and the 6-meter hose ensure practicality and safety. The microswitch automatically turns off the pump at the end of use.

- Self-priming membrane electric pump
- Flow rate 30 l/min
- Patented SB325_X automatic nozzle with break-away
- 3D filter specifically for AdBlue® (available on request)
- 3/4" delivery hose, 6 m

HIGHER PERFORMANCE EVERY TIME YOU FILL UP

AGILIS products can be used on a stand-alone basis, but pairing them with SSM AGILIS software delivers a host of extra benefits for business people. Installed in thousands of systems worldwide and continuously developed and updated by PIUSI, this software has become the benchmark for all top-end fuel management systems, and is ideal for easy, comprehensive monitoring of fluid dispensing across your company's entire vehicle fleet.



Easy to install on your PC it offers a clear & user-friendly interface

PRODUCT RANGE

PART NUMBER	DESCRIPTION	FLUID TYPE	NUMBER OF USERS	VOLTS	HERTZ	POWER (W)	MAX AMP.
CUBE							
F0059415D	CUBE 70 MC 230V/50Hz 250U AGILIS	Diesel	250	230	50	800	3,9
F0059400E	CUBE 70 MC 230V/50Hz 80U AGILIS	Diesel	80	230	50	800	3,9
F0059413D	CUBE 70 MC 12V 80U AGILIS	Diesel	80	12		420	35
F00594A00	CUBE ADBLUE MC 230V/50Hz 250U AGILIS	Adblue®	250	230	50	400	1,95

SELF SERVICE							
F0074101E	SELF SERVICE 100 MC 230V/50Hz AGILIS	Diesel	250	230	50	1.100	5,5
F0073801E	SELF SERVICE 70 MC 230V/50Hz AGILIS	Diesel	250	230	50	800	3,9
F00741B0E	SELF SERVICE TANK100MC 230V AGILIS	Diesel	250	230	50	1.100	5,5
F00738B0E	SELF SERVICE TANK 70MC 230V AGILIS	Diesel	250	230	50	800	3,9
F0074400B	SELF SERVICE MC ADBL 230V/50Hz AGILIS	Adblue®	250	230	50	400	1,95

мсвох							
F13980C00	MCBOX 100-240V AGILIS C 80 USERS	Any	80	100-240	50-60	5	15
F1398005C	MCBOX 100-240V 250U AGILIS	Any	250	100-240	50-60	5	15
F1398000D	MCBOX 100-240V 80U AGILIS	Any	80	100-240	50-60	5	15
F1398006C	MCBOX 100-240V 250U UREA AGILIS	Any	250	100-240	50-60	5	15
F13980130	MCBOX 12V/24V 250U AGILIS	Any	250	12/24		5	50/25

SSM AGILIS SW is optional for all models

ACCESSORIES

F1590400A	USER KEY (yellow key - 10 pcs)
F1270800C	PEDESTAL (Cube)
F1273700A	KIT WALL SUPPORT (Cube/MCBOX)

SOFTWARE

F00773050	SELF SERVICE MANAGEMENT AGILIS - USB
F00773250	SELF SERVICE MANAGEMENT AGILIS - WEB

CONNECTIONS

F1249600A	MANAGER KEY
F23525000	MANAGER KEY USB TYPE C
F1226201A	KIT KEY READER
F1271004B	PW-WiFi
F1271005A	PW-LAN
F1271015A	PW MOBILE 4G
F13292000	PW14 - USB converter



PIUSI is Europe's leading manufacturer of fluid management systems (for diesel, petrol and AdBlue®) and one of the sector's major players at the international level. Founded in 1953, the company operates in 135 countries worldwide, covering global markets with certified, high-quality products made in Italy.

