

GO WITH THE FLOW.

T **TECALEMIT**

HDM

2026



Uncomplicated and smart refueling.

With fuel dispensers and tank systems

from TECALEMIT.



www.tecalemit.de/en

AN ADVANCED FLOW TECHNOLOGIES BRAND

Fuel dispensing systems

D Diesel, heating oil

Fuel terminals

R Radiator antifreeze

U Urea

C Chemicals

F Fuel

B Biofuel

**GO WITH
THE FLOW**

The right fuel management system for your medium:

Fuel terminals

HDA eco

D R U C F B

HDA eco

page 5

HDA 5

D R U C F B

HDA 5

page 6

Fuel dispensing systems

HDM eco series

D

Fuel dispensers and wall boxes for **small to medium-sized companies** or private users

HDM 60 eco

Page 7-8

HDM 80 eco

Page 9-10

HDM 100 eco

Page 11-12

HDM 100/60 eco

Page 13-14

HDM pro series

D

Fuel dispensers for **medium to large companies**

HDM 50 pro

Page 17-18

HDM 80 pro

Page 19-20

HDM 150 pro

Page 21-22

HDM 150/50 pro

Page 23-24

Fuel management

myTecalemit

from page 27

Digital fuel data management for **private users to large companies** for logging fueling processes for all your media

WHAT IS NEW?

Display and measurement | eco
Large, high-resolution display for excellent readability and effortless navigation.

Continuous tank level display | eco
– the fill level is always visible at a glance.

Factory-activated probe | HDM
For monitoring the fill levels of your tanks.

Dual-transponder-support for increased flexibility and security in user identification.

Dedicated connection for the return line | eco*
simplifies installation and increases system integrity.

*Does not apply to the HDM 60 series.

Inventory control made easy.
Make refueling corrections, use API interfaces, and easily import master data via CSV.
Level monitoring is now also available in the myTecalemit **Basic** module.

Discover all the new features in MyTecalemit for advanced system control and management.

myTecalemit
Cloud





Compatible with

 AGRARMONITOR

The choice is yours
Our tank systems are designed for total flexibility. Once you have selected your medium and preferred communication interface, simply include the article number with your inquiry.

Numerous accessory options such as hoses, fuel nozzles, or transponders, as well as the non-calibratable/calibratable (pro) option, ensuring a perfectly tailored solution.

Get an initial overview—we will be happy to help you with any further questions!

HDM eco / HDM pro

The choice is yours

With our versatile HDM eco and HDM pro series, we offer a wide range of fuel management systems designed to meet the specific requirements of any diesel filling station.

Discover our range of products for your car or truck fleet. Developed and manufactured in Germany.

Select the perfect fit for your operation, whether it's a standalone liter-counter system or a cloud-connected management tool for full consumption transparency.



	HDM eco	HDM pro
Case	Steel, powder-coated, galvanized	Stainless steel, powder-coated
Media	Diesel/heating oil EL/L	Diesel/heating oil EL/L
Dispensing hose	Dispensing hose DN 19 or 25	HighEnd-pressure hose DN 19 or 25
Delivery pump	Vane pump HORNET or TecPump	TECALEMIT gear pump block
Measuring unit/counter	Oval wheel counter/FMOG	Four-piston measuring
Delivery rate	Up to 60-100 l/min.	Up to 50-140 l/min.
Commercial use	No (no legal calibration possible)	Yes (optional legal calibration possible)
Variants	• Litre counter • Fuel Terminal HDA eco	• Litre counter • Fuel Terminal (calibratable) HDA pro
Ideal for	• Small to medium-sized vehicle fleets with a consumption of up to 200,000 liters of diesel per year • Classic installation situation with above-ground or underground storage tanks • Fast amortization	• Medium to large vehicle fleets (over 200,000 l of diesel per year) • Difficult installation situations, e.g. long suction lines • Integration of second dispensing point for AdBlue
Special features	• Best price/performance ratio • Only requires a 230 V connection • Low space requirements • New graphic display • Best-selling diesel fuel dispenser for commercial filling stations worldwide • Available for high-flow/low-flow applications	• Powerful professional fuel dispenser • Suitable for calibration • Effective and fast medium delivery • Particularly durable and low-maintenance • Can be equipped with hose mast • Modular expandability • Available for high-flow/low-flow applications

HDA eco

Fuel Terminal

Our field-proven fuel terminal in a robust wall-mounted box. The optimal solution for managing small and medium-sized vehicle fleets.

D B R U C F

HDA eco Fuel Terminal | Our entry-level, single-point solution for fueling and logging your fleet's consumption of one medium.



HDA eco

For 4,000 drivers or vehicles with transponder reading units.



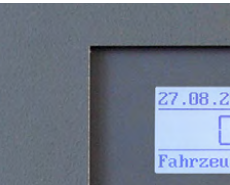
For 1 dispensing point

Fueling and fleet management for a single medium.



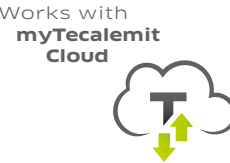
Safe & Connected

User identification via RFID or code. Minimize theft and the loss of your resources.



Robust & Durable

The units housing is made of durable sheet metal with a powder coating.



D Diesel / Heating oil / Diesel Eco Fuels

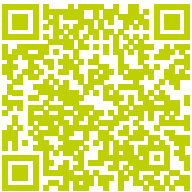
B Biofuel

R Radiator antifreeze

U Urea

C Chemicals

F Fuel
Installation outside the hazardous area



Also works with Diesel Eco Fuels (GTL, HVO, R33)



HDA

FUEL TERMINAL	
HDA eco	
Number of dispensing points (max)	1
Supply voltage	230 V / 50 Hz
Protection class	IP54
Switching current (max)	10 A
Pulse frequency (max)	240 Hz
Ambient temperature	-20°C until +55°C
Dimensions (mm), W x H x D	approx. 300 x 300 x 120
Weight	approx. 5,4 kg

HDA eco	Item No.
HDA eco	110 500 700
HDA eco Kit	110 500 710
HDA eco Box 12/24V Auto	110 500 999

Accessories HDA eco

RFID	Item No.
RFID-TAG Dual Type 1 & 2	233 400 203
USB RFID Reader Type 1	233 400 081

Level measurement	Item No.
Factory-set probe connection	233 400 160
Level probe 300 mbar, 1.0%	224 020 021
Mounting kit 1" for LevelMaster	224 070 000
Optional float switch	233 400 165
Terminal box with filter	224 061 000

Communication	Item No.
LAN - connection for HDM/HDA eco	233 400 032
LTE - connection for HDA/HDM eco	233 400 024

Flow measurement	Item No.
Pulse generator set FMOG 100ne	027 176 605
Pulse generator set FMOG 150ne	027 177 605
Flow rate meter FMOGne with pulse	253 400 040
FMT 3 with pulse output	253 591 099

Electronic accessories	Item No.
Tap valve pocket with switch	614 918 001

HDA 5 eco

Fuel Terminal

Oversee up to five dispensing points at once. Centrally manage fuel supplies across a range of media with high-efficiency, cloud-based control.

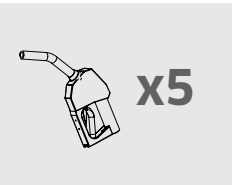
D B R U C F

HDA 5 eco fuel terminal | Our versatile fuel terminal for larger commercial filling stations. Perfectly suited for fuel supply with various media.



HDA 5 eco

For 4,000 drivers or vehicles with transponder reading units.



For 5 dispensing points

Benefit from up to 5 delivery points. Supply your fleet with multiple media.



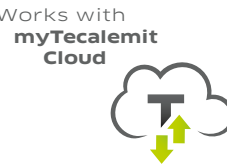
Safe & Connected

User identification via RFID or code. Minimize theft and the loss of your resources.



Robust & Durable

The units housing is made of durable sheet metal with a powder coating.



7

D Diesel / Heating oil / Diesel Eco Fuels

B Biofuel

R Radiator antifreeze

U Urea

C Chemicals

F Fuel
Installation outside the hazardous area



Also works with diesel eco fuels (GTL, HVO, R33)



Accessories HDA 5

RFID	Item No.
RFID-TAG Dual Type 1 & 2	233 400 203
USB RFID Reader Type 1	233 400 081

Level measurement	Item No.
Factory-set probe connection	233 400 160
Level probe 300 mbar, 1.0%	224 020 021
Mounting kit 1" for LevelMaster	224 070 000
Optional float switch	233 400 165
Terminal box with filter	224 061 000

Communication	Item No.
LAN - connection for HDM/HDA eco	233 400 033
LTE - connection for HDA/HDM eco	233 400 026

Measurement	Item No.
Pulse generator set FMOG 100ne	027 176 605
Pulse generator set FMOG 150ne	027 177 605
Flow rate meter FMOGne with pulse	253 400 040
FMT 3 with pulse output	253 591 099

Electronic accessories	Item No.
Relay set for HDA 5 eco	233 400 700
Tap valve pocket with switch	614 918 001

	FUEL TERMINAL
HDA 5 eco	
Number of dispensing points (max)	5
Supply voltage	230 V / 50 Hz
Protection class	IP54
Switching current (max)	4 A
Pulse frequency (max)	500 Hz
Ambient temperature	-20°C until +55°C
Dimensions (mm), W x H x D	approx. 300 x 400 x 150
Weight	approx. 10 kg

HDA 5 eco	Item No.
HDA 5 eco	110 500 800

HDM 60 eco

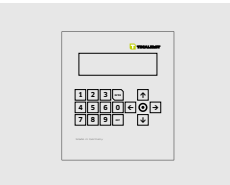
Fuel Dispenser



The perfect entry into professional fuel management: Our system features a robust dispensing unit for simple, secure fluid management with flexible Cloud option.

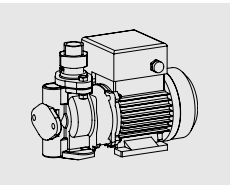
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HDM 60 eco | Our entry-level fuel dispenser for smaller flow rates. Well suited for the fueling needs of light commercial vehicles.



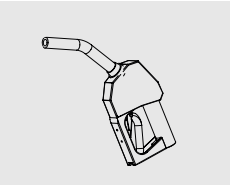
HDA eco Fuel Terminal

For 4,000 drivers or vehicles with transponder reading units.



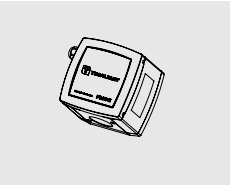
Vane Pump

Housing-protected vane pump with a delivery rate of up to 55 l/min.



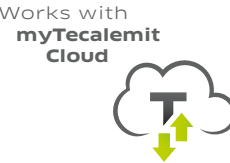
Dispensing Nozzle

High-quality, automatic-dispensing nozzle with swivel joint.

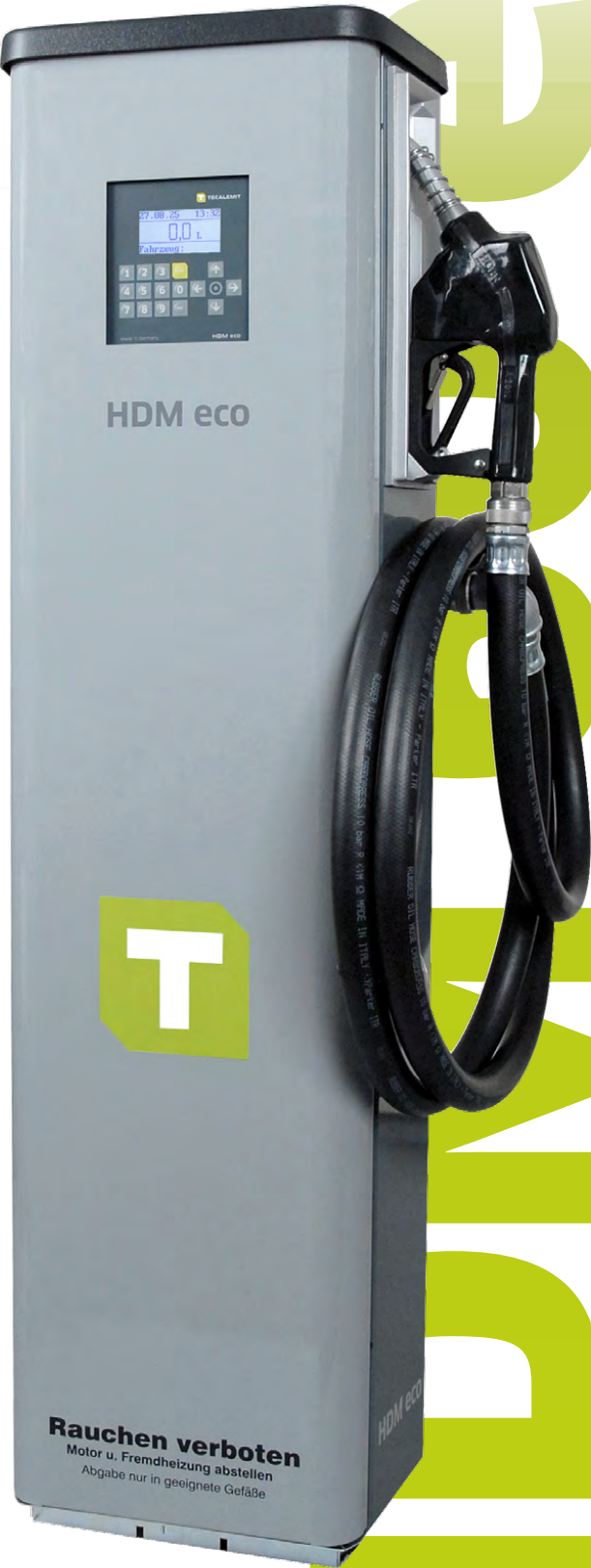


Oval Wheel Meter

Built-in oval wheel meter with an accuracy of +/- 0.5% enables precise refueling.



Also works with diesel eco fuels (GTL, HVO, R33)



HDM 60 eco Tower		HDM 60 eco Box
Item No.	Communication	Item No.
109 600 000	USB	109 601 000
109 600 001	LAN	109 601 001
109 600 003	LTE	109 601 003
109 600 033	LTE preconfiguration	109 601 033
109 600 100	Liter counter	109 601 100

	D TOWER	D WALL BOX
	HDM 60 eco	HDM 60 eco Box
Delivery rate	max. 55 l/min ¹	
Suction connection	1" IG	
Suction line	min. DN 25	
Maximum suction height	3,5 m	
Pressure hose	4 m - DN 19	
Dispense valve	Automatic, car A2010	
Hose swivel joint	both-sided	
Mains voltage	230 V / 50 Hz	
Power	0,5 kw	
Accuracy	+/- 0,5%	
Media temperature	-10°C until +35°C	
Ambient temperature	-20°C until +55°C	
Dimensions (mm), W x H x D	approx. 410 x 1410 x 275	approx. 550 x 470 x 340
Weight	approx. 50 kg	approx. 26 kg

Accessories HDM 60 eco

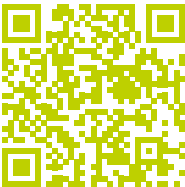
RFID	Item No.
RFID-TAG Dual Type 1 & 2	233 400 203
USB RFID Reader Type 1	233 400 081
Hoses	Item No.
Hose assembly 4m DN 19x4 1"AG	331 000 400
Hose assembly 6m DN 19x4 1"AG	331 000 600
Hose assembly 8m DN 19x4 1"AG	331 000 800
HighEnd-pressure hose 4m, DN19	233 400 414
HighEnd-pressure hose 6m, DN19	233 400 416
HighEnd-pressure hose 8m, DN19	233 400 418
Dispense valves	Item No.
Automatic dispensing valve A 2010	252 620 000
ZVA 4.1 Slimline DN20	252 690 000
Level measurement (not for LZ)	Item No.
Level probe 300 mbar, 1,0%	224 020 021
Mounting set 1" for LevelMaster	224 070 000
Optional float switch	233 400 165
Terminal box with filter	224 061 000

Mechanical accessories	Item No.
Angle check valve 1" ag ²	233 400 181
Angle check valve 1" ug ²	233 400 187
Filter holder including filter	233 400 180
Foundation frame width 450 (only for fuel dispenser)	233 400 373
HDM eco return line mounting kit (only for fuel dispensers)	233 400 195

¹ System- and viscosity dependent
² ag. = above ground, ug. = underground

HDM 80 eco

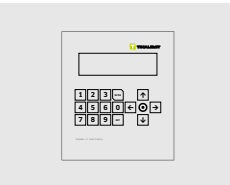
Fuel Dispenser



Take your fleet to the next level and save valuable time. Featuring an more powerful flow rate you are getting extra power to accelerate your fueling operations.

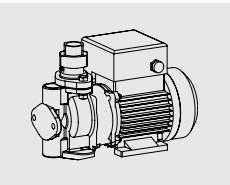


HDM 80 eco | Our fueling system for higher flow rates. Perfectly suited for the fuel supply of small to medium-sized car and truck fleets.



HDA eco Fuel Terminal

For 4,000 drivers or vehicles with transponder reading units.



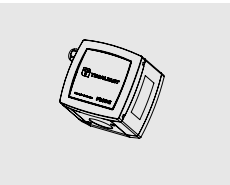
Vane Pump

Wing cell pump protected by a housing with a delivery rate of up to 75 l/min.



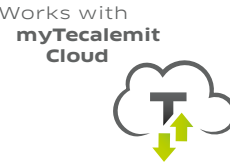
Dispensing Nozzle

High-quality, automatic dispensing nozzle with swivel joint.



Oval Wheel Meter

Built-in oval wheel meter with an accuracy of +/- 0.5% enables precise refueling.



Also works with diesel eco fuels (GTL, HVO, R33)



HDM 80 eco Tower		HDM 80 eco Box
Item No.	Communication	Item No.
109 610 000	USB	109 611 000
109 610 001	LAN	109 611 001
109 610 003	LTE	109 611 003
109 610 033	LTE preconfiguration	109 611 033
109 610 100	Litercounter	109 611 100

	D TOWER	D WALL BOX
	HDM 60 eco	HDM 60 eco Box
Delivery rate	max. 75 l/min ¹	
Suction connection	G1 1/4" Flange with internal thread	
Suction line	min. DN 32	
Maximum suction height	3,5 m	
Pressure hose	4 m - DN 25	
Dispense valve	Automatic, car A 2010	
Hose swivel joint	both-sided	
Mains voltage	230 V / 50 Hz	
Power	0,8 kw	
Accuracy	+- 0,5%	
Media temperature	-10°C until +35°C	
Ambient temperature	-20°C until +55°C	
Dimensions (mm), W x H x D	approx. 410 x 1410 x 275	approx. 550 x 470 x 340
Weight	approx. 55 kg	approx. 35 kg

Accessories HDM 80 eco

RFID	Item No.
RFID-TAG Dual Type 1 & 2	233 400 203
USB RFID Reader Type 1	233 400 081
Hoses	Item No.
Hose assembly 4,0m DN25	319 000 499
Hose assembly 6,0m DN25	319 000 699
Hose assembly 8,0m DN25	319 000 899
HighEnd-pressure hose 4m, DN25	233 400 514
HighEnd-pressure hose 6m, DN25	233 400 516
HighEnd-pressure hose 8m, DN25	233 400 518
Dispense valves	Item No.
Automatic dispensing valve A 2010	252 620 000
ZVA 4.1 Slimline DN20	252 690 000
Level measurement (not for LZ)	Item No.
Level probe 300 mbar, 1,0%	224 020 021
Mounting set 1" for LevelMaster	224 070 000
Optional float switch	233 400 165
Terminal box with filter	224 061 000

Mechanical accessories	Item No.
Angle check valve 1 1/4" ag ²	233 400 182
Angle check valve 1 1/4" ug ²	233 400 188
Filter holder including filter	233 400 180
Inclined seat filter. HDMeco80/100Box	233 400 186
Foundation frame width 450 (only for fuel dispenser)	233 400 373

¹ System- and viscosity dependent
² ag. = above ground, ug. = underground

HDM 100 eco

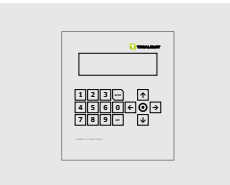
Fuel Dispenser



With an even higher flow rate, this compact fuel dispenser delivers the extra power needed to refuel your trucks with maximum efficiency and minimizing idle time.

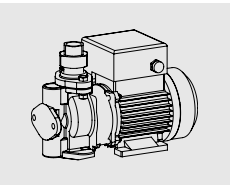
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HDM 100 eco | With the higher delivery rate, this fuel dispenser is perfect for the fuel supply of your truck fleets.



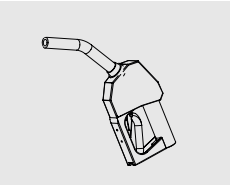
HDA eco Fuel Terminal

For 4,000 drivers or vehicles with transponder reading units.



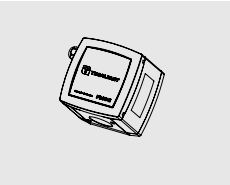
Vane Pump

Housing-protected vane pump with a delivery rate of up to 100 l/min.



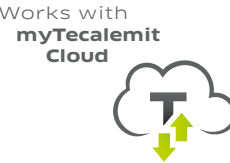
Dispensing Nozzle

High-quality, automatic dispensing nozzle with swivel joint.



Oval Wheel Meter

Built-in oval wheel meter with an accuracy of +/- 0.5% enables precise refueling.



Also works with diesel eco fuels (GTL, HVO, R33)



HDM 80 eco Pillar		HDM 80 eco Box
Item No.	Communication	Item No.
109 620 000	USB	109 621 000
109 620 001	LAN	109 621 001
109 620 003	LTE	109 621 003
109 620 033	LTE Vorkonfiguration	109 621 033
109 620 100	Literzähler	109 621 100

	D PILLAR	D WALL BOX
	HDM 60 eco	HDM 60 eco Box
Delivery rate	max. 100 l/min ¹	
Suction connection	G1 ¼"	
Suction line	min. DN 32	
Maximum suction height	2,5 m	
Pressure hose	DN 25 x 4 m	
Dispense valve	Automatic, car ZVA 25	
Hose swivel joint	both-sided	
Mains voltage	230 V/50 Hz	
Power	0,8 kw	
Accuracy	+- 0,5%	
Media temperature	-10°C until +35°C	
Ambient temperature	-20°C until +55°C	
Dimensions (mm), W x H x D	approx. 410 x 1410 x 275	approx. 550 x 470 x 340
Weight	approx. 57 kg	approx. 35 kg

Accessories HDM 100 eco

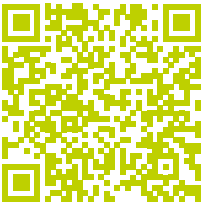
RFID	Item No.
RFID-TAG Dual Type 1 & 2	233 400 203
USB RFID Reader Type 1	233 400 081
Hoses	Item No.
Hose assembly 4,0m DN25	319 000 499
Hose assembly 6,0m DN25	319 000 699
Hose assembly 8,0m DN25	319 000 899
HighEnd-pressure hose 4m, DN25	233 400 514
HighEnd-pressure hose 6m, DN25	233 400 516
HighEnd-pressure hose 8m, DN25	233 400 518
Dispense valves	Item No.
Automatic dispensing valve A 2010	252 650 000
Level measurement (not for LZ)	Item No.
Level probe 300 mbar, 1,0%	224 020 021
Mounting set 1" for LevelMaster	224 070 000
Optional float switch	233 400 165
Terminal box with filter	224 061 000

Mechanical accessories	Item No.
Angle check valve 1 1/4" ag ²	233 400 182
Angle check valve 1 1/4" ug ²	233 400 188
Filter holder including filter	233 400 180
Inclined seat filter HDMeco80/100Box	233 400 186
Foundation frame width 450 (only for fuel dispenser)	233 400 373

¹ System- and viscosity dependent
² ag. = above ground, ug. = underground

HDM 100/60 eco

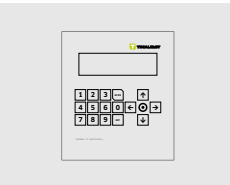
Fuel Dispenser



Refuel passenger cars or heavy-duty commercial vehicles conveniently from a single unit. Thanks to its dual delivery, your system is perfectly equipped to meet the diverse requirements of a mixed fleet.

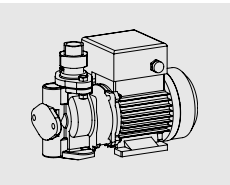
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HDM 100/60 eco | Perfect for fuel stations serving a mix of passenger cars, heavy-duty trucks, and large machinery while ensuring rapid turnaround times.



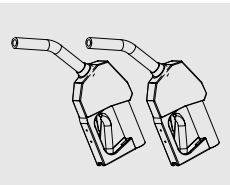
HDA eco Fuel Terminal

For 4,000 drivers or vehicles with transponder reading units.



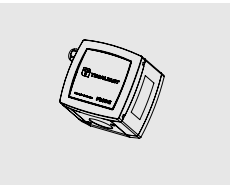
Vane pump

Housing-protected vane pumps with a delivery rate of up to 100 l/min.



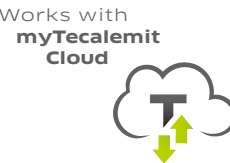
Dispensing Nozzle

High-quality, automatic dispensing nozzles with swivel joints.



Oval Wheel eter

Built-in oval wheel meter with an accuracy of +/- 0.5% enables precise refueling.



Also works with diesel eco fuels (GTL, HVO, R33)



D B TOWER

	HDM 100/60 eco
Delivery rate	max. 100 l/min. ¹ max. 55 l/min. ¹
Suction connection	G1 ¼" Flange with internal thread
Suction line	min. DN 32
Maximum suction height	2,5 m
Pressure hose	DN 25 x 4 m
Dispense valve	Automatic, car/truck A 2010/ZVA Slimline
Hose swivel joint	both-sided
Mains voltage	230 V / 50 Hz
Power	0,8 kw
Accuracy	+/- 0,5%
Media temperature	-10°C until +35°C
Ambient temperature	-20°C until +55°C
Dimensions (mm), W x H x D	approx. 557 x 1426 x 445
Weight	approx. 90 kg

	HDM 100/60 eco
Communication	Item No.
USB	109 630 000
LAN	109 630 001
LTE	109 630 003
LTE preconfiguration	109 630 033

Accessories HDM 100/60

RFID	Item No.
RFID-TAG Dual Type 1 & 2	233 400 203
USB RFID Reader Type 1	233 400 081
Hoses	Item No.
Hose assembly 4,0m DN25	319 000 499
Hose assembly 6,0m DN25	319 000 699
Hose assembly 8,0m DN25	319 000 899
HighEnd-pressure hose 4m, DN25	233 400 514
HighEnd-pressure hose 6m, DN25	233 400 516
HighEnd-pressure hose 8m, DN25	233 400 518
Dispense valves	Item No.
Automatic dispensing valve A 2010	252 620 000
Automatic dispensing ZVA 25, 1"IG	252 650 000
Level measurement (not for LZ)	Item No.
Level probe 300 mbar, 1,0%	224 020 021
Mounting set 1" for LevelMaster	224 070 000
Optional float switch	233 400 165
Terminal box with filter	224 061 000

Mechanical accessories	Item No.
Angle check valve 1 1/4" ag²	233 400 182
Angle check valve 1 1/4" ug²	233 400 188
Filter holder including filter	233 400 180
Inclined seat filter HDMeco80/100Box	233 400 186
Feather pen 1 tap	233 400 325
Foundation frame width 550 (only for fuel dispenser)	233 400 370

¹ System- and viscosity dependent
² ag. = above ground, ug. = underground

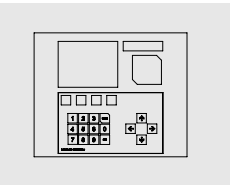
HDM 50 pro

Fuel Dispenser

Choose a professional dispensing system that makes no compromises. With the HDA pro, you gain the ideal entry into calibrated fluid management—efficient, secure, and future-oriented.

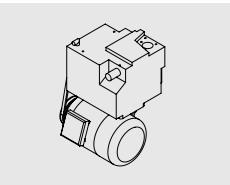


HDM 50 pro | Featuring an integrated fuel terminal, this model is the smartest and most convenient entry-level solution for businesses that simply require more performance.



HDA pro Fuel Terminal

For 4,000 drivers or vehicles with transponder reading units.



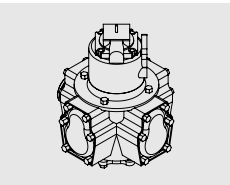
Gear Pump Block

Robust pump protected by housing with a delivery rate of up to 50 l/min.



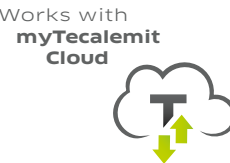
Dispensing Nozzle

High-quality, automatic dispensing valve with swivel joint.



4-piston Measuring Unit

Built-in measuring mechanism with an accuracy of +/- 0.5% enables precise refueling.



Also works with diesel eco fuels (GTL, HVO, R33)



D TOWER

	HDM 50 pro
Delivery rate	max. 50 l/min ¹
Suction connection	G1 ¼" Flange with internal thread
Suction line	min. DN 25
Maximum suction height	3,5 m
Pressure hose	4 m – DN 19
Dispense valve	Automatic, car A 2010
Hose swivel joint	both-sided
Mains voltage	400 V / 50 Hz
Power	1,3 kW
Accuracy	+/- 0,5%
Media temperature	-10°C until +35°C
Ambient temperature	-20°C until +55°C
Dimensions (mm), W x H x D	approx. 557 x 1425 x 433
Weight	approx. 90 kg

	HDM 50 pro
Communication	Item No.
USB	109 300 000
LAN	109 300 001
LTE	109 300 003
LTE preconfiguration	109 300 033
Liter counter	109 300 100
USB MID ²	109 301 000
LAN MID ²	109 300 001
LTE MID ²	109 300 003
LTE MID ² preconfigured	109 300 033

Accessories HDM 50 pro

RFID	Item No.
RFID-TAG Dual Type 1 & 2 (not LZ)	233 400 203
USB RFID Reader Type 1 (not LZ)	233 400 081
Surcharge Mifare HDA pro ne	233 400 058
Surcharge Mifare HDA pro e	233 400 059
Hoses	Item No.
HighEnd-pressure hose 4m, DN19	233 400 414
HighEnd-pressure hose 6m, DN19	233 400 416
HighEnd-pressure hose 8m, DN19	233 400 418
Dispense valves	Item No.
Automatic dispensing valve A 2010	252 620 000
ZVA 4.1 Slimline DN20	252 690 000
Level measurement (not for LZ)	Item No.
Level probe 300 mbar, 1,0%	224 020 021
Mounting set 1" for LevelMaster	224 070 000
Optional float switch	233 400 165
Terminal box with filter	224 061 000

Mechanical accessories	Item No.
Angle check valve 1 1/4" ag ³	233 400 182
Angle check valve 1 1/4" ug ³	233 400 188
Feather pen 1 tap	233 400 325
Foundation frame width 550 (only for fuel dispenser)	233 400 370

¹System- and viscosity dependent
² MID = calibratable
³ ag. = above ground, ug. = underground

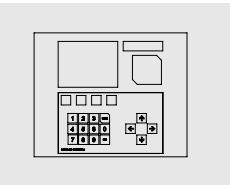
HDM 80 pro

Fuel Dispenser

With an increased flow rate and a high-precision flow meter, this system meets even the most demanding operational requirements of your commercial vehicle fleet.

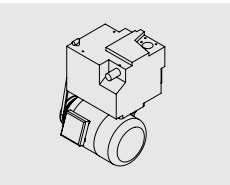


HDM 80 pro | This model delivers robust performance and is ideal for operators of medium-sized and large commercial fuel stations.



HDA pro Fuel Terminal

For 4,000 drivers or vehicles with transponder reading units.



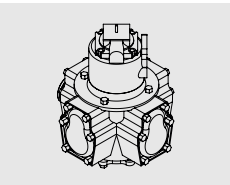
Gear Pump Block

Robust pump protected by housing with a delivery rate of up to 80 l/min.



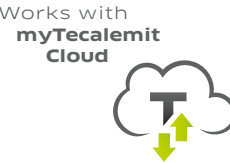
Dispensing Nozzle

High-quality, automatic dispensing nozzle with swivel joint.



4-piston measuring unit

Built-in measuring mechanism with an accuracy of +/- 0.5% enables precise refueling.



Also works with diesel eco fuels (GTL, HVO, R33)



D TOWER

	HDM 80 pro
Delivery rate	max. 80 l/min. ¹
Suction connection	G1 ¼" Flange with internal thread
Suction line	min. DN 32
Maximum suction height	4 m
Pressure hose	4 m – DN 25
Dispense valve	Automatic, car A 2010
Hose swivel joint	both-sided
Mains voltage	400 V / 50 Hz
Power	1,3 kW
Accuracy	+/- 0,5%
Media temperature	-10°C until +35°C
Ambient temperature	-20°C until +55°C
Dimensions (mm), W x H x D	approx. 557 x 1425 x 433
Weight	approx. 90 kg

HDM 80 pro Pillar	
Communication	Item No.
USB	109 310 000
LAN	109 310 001
LTE	109 310 003
LTE preconfiguration	109 310 033
Liter counter	109 310 100
USB MID ²	109 311 000
LAN MID ²	109 311 001
LTE MID ²	109 311 003
LTE MID ² preconfigured	109 311 033

Accessories HDM 80 pro

RFID	Item No.
RFID-TAG Dual Type 1 & 2 (not LZ)	233 400 203
USB RFID Reader Type 1 (not LZ)	233 400 081
Surcharge Mifare HDA pro ne	233 400 058
Surcharge Mifare HDA pro e	233 400 059
Hoses	Item No.
HighEnd-pressure hose 4m, DN19	233 400 514
HighEnd-pressure hose 6m, DN19	233 400 516
HighEnd-pressure hose 8m, DN19	233 400 518
Dispense valves	Item No.
Automatic dispensing valve A 2010	252 620 000
ZVA 4.1 Slimline DN20	252 690 000
Level measurement (not for LZ)	Item No.
Level probe 300 mbar, 1,0%	224 020 021
Mounting set 1" for LevelMaster	224 070 000
Optional float switch	233 400 165
Terminal box with filter	224 061 000

Mechanical accessories	Item No.
Angle check valve 1 1/4" ag ³	233 400 182
Angle check valve 1 1/4" ug ³	233 400 188
Feather pen 1 tap	233 400 325
Foundation frame width 550 (only for fuel dispenser)	233 400 370

¹ System- and viscosity dependent
² MID = calibratable
³ ag. = above ground, ug. = underground

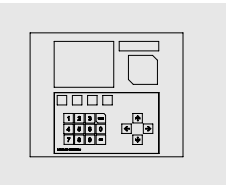
HDM 150 pro

Fuel Dispenser

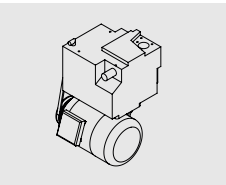
Experience class-leading performance with the fastest dispensing speeds for the most demanding commercial fleets, and take your fleet management to a whole new level.



HDM 150 pro | Designed for demanding applications, this dispenser stands out with its powerful and robust pump unit. Refuel large vehicles effectively and fast.



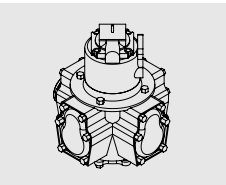
HDA pro Fuel Terminal
For 4,000 drivers or vehicles with transponder reading units.



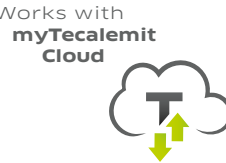
Gear Pump Block
Robust pump protected by a housing with a delivery rate of up to 140 l/min.



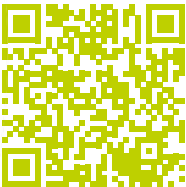
Dispensing Nozzle
High-quality, automatic dispensing nozzle with swivel joint.



4-piston measuring unit
Built-in measuring mechanism with an accuracy of +/- 0.5% enables precise refueling.



Also works with diesel eco fuels (GTL, HVO, R33)



	HDM 150 pro
Delivery rate	max. 140 l/min. ¹
Suction connection	Oval flange DN 50
Suction line	min. DN 25
Maximum suction height	4 m
Pressure hose	4 m - DN 25
Dispense valve	Automatic, truck ZVA 25
Hose swivel joint	both-sided
Mains voltage	400 V / 50 Hz
Power	2,3 kW
Accuracy	+/- 0,5%
Media temperature	-10°C until +35°C
Ambient temperature	-20°C until +55°C
Dimensions (mm), W x H x D	approx. 1152 x 1425 x 433
Weight	approx. 210 kg

TOWER

Communication	Item No.
USB	109 320 000
LAN	109 320 001
LTE	109 320 003
LTE preconfiguration	109 320 033
Literzähler	109 320 100
USB MID ²	109 321 000
LAN MID ²	109 321 001
LTE MID ²	109 321 003
LTE MID ² preconfigured	109 321 033

Accessories HDM 150 pro

RFID	Item No.
RFID-TAG Dual Type 1 & 2 (not LZ)	233 400 203
USB RFID Reader Type 1 (not LZ)	233 400 081
Surcharge Mifare HDA pro ne	233 400 058
Surcharge Mifare HDA pro e	233 400 059
Hoses	Item No.
HighEnd-pressure hose 4m, DN19	233 400 514
HighEnd-pressure hose 6m, DN19	233 400 516
HighEnd-pressure hose 8m, DN19	233 400 518
Dispense valves	Item No.
Automatic dispensing ZVA 25, 1"IG	252 650 000
Level measurement (not for LZ)	Item No.
Level probe 300 mbar, 1,0%	224 020 021
Mounting set 1" for LevelMaster	224 070 000
Optional float switch	233 400 165
Terminal box with filter	224 061 000

Mechanical Accessories	Item No.
Angle check valve 2" ag ³	233 400 184
Feather pen 1 tap	233 400 325
Foundation frame width 850	233 400 371

¹System- and viscosity dependent
² MID = calibratable
³ ag. = above ground, ug. = underground

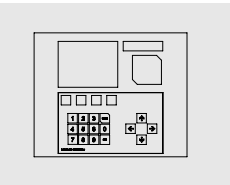
HDM 150/50 pro

Fuel Dispenser

For businesses requiring simultaneous refueling of multiple vehicles, this powerful dual-output dispenser is the ideal solution for optimizing your operations.

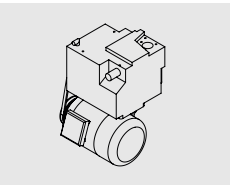
D

HDM 150/50 pro | This high-end solution was specifically developed for large commercial fleets with diverse requirements, combining maximum durability with state-of-the-art technology.



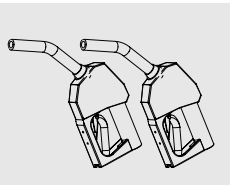
HDA pro Fuel Terminal

For 4,000 drivers or vehicles with transponder reading units.



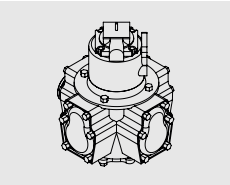
Gear Pump Block

Robust pumps protected by a housing with a delivery rate of up to 140 l/min.



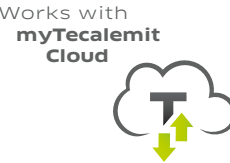
Dispensing Nozzles

High-quality, automatic dispensing nozzles with swivel joint.



4-piston Measuring Unit

Built-in measuring mechanism with an accuracy of +/- 0.5% enables precise refueling.



Also works with diesel eco fuels (GTL, HVO, R33)



D TOWER

	HDM 150/50 pro
Delivery rate	max. 50 l/min ¹ /max. 140 l/min ¹
Suction connection	Oval flange DN 50
Suction line	min. DN 25
Maximum suction height	4 m
Pressure hose	DN 25 x 4 m / DN 19 x 4 m
Dispense valve	Automatic, truck/car ZVA Slimline/ ZVA 25
Hose swivel joint	both-sided
Mains voltage	400 V / 50 Hz
Power	2,3 kW
Accuracy	+/- 0,5%
Media temperature	-10°C until +35°C
Ambient temperature	-20°C until +55°C
Dimensions (mm), W x H x D	approx. 1152 x 1425 x 433
Weight	approx. 230 kg

	HDM 150/50 pro
Communication	Item No.
USB	109 330 000
LAN	109 330 001
LTE	109 330 003
LTE preconfiguration	109 330 033
Literzähler	109 330 100
USB MID ²	109 331 000
LAN MID ²	109 331 001
LTE MID ²	109 331 003
LTE MID ² preconfigured	109 331 033

Accessories HDM 150/50 pro

RFID	Item No.
RFID-TAG Dual Type 1 & 2 (not LZ)	233 400 203
USB RFID Reader Type 1 (not LZ)	233 400 081
Surcharge Mifare HDA pro ne	233 400 058
Surcharge Mifare HDA pro e	233 400 059

Hoses	Item No.
HighEnd-pressure hose 4m, DN19	233 400 414
HighEnd-pressure hose 6m, DN19	233 400 416
HighEnd-pressure hose 8m, DN19	233 400 418
HighEnd-pressure hose 4m, DN25	233 400 514
HighEnd-pressure hose 6m, DN25	233 400 516
HighEnd-pressure hose 8m, DN25	233 400 518

Dispense valves	Item No.
Automatic dispensing valve ZVA 25,	252 650 000
ZVA 4.1 Slimline DN20	252 690 000

Level measurement (not for LZ)	Item No.
Level probe 300 mbar, 1,0%	224 020 021
Mounting set 1" for LevelMaster	224 070 000
Optional float switch	233 400 165
Terminal box with filter	224 061 000

Mechanical Accesories	Item No.
Angle check valve 2" ag ³	233 400 184
Feather pen 1 tap	233 400 325
Foundation frame width 850	233 400 371

¹System- and viscosity dependent
² MID = calibratable
³ ag. = above ground, ug. = underground

Accessories

Hoses	Item No.
Hose assembly 4m DN 19x4 1"AG	331 000 400
Hose assembly 6m DN 19x4 1"AG	331 000 600
Hose assembly 8m DN 19x4 1"AG	331 000 800
HighEnd-pressure hose 4m, DN19	233 400 414
HighEnd-pressure hose 6m, DN19	233 400 416
HighEnd-pressure hose 8m, DN19	233 400 418
Dispensing hose 4,0m DN25, 2x1"AG	319 000 499
Dispensing hose 6,0m DN25, 2x1"AG	319 000 699
Dispensing hose 8,0m DN25, 2x1"AG	319 000 899
HighEnd-pressure hose 4m, DN25	233 400 514
HighEnd-pressure hose 6m, DN25	233 400 516
HighEnd-pressure hose 8m, DN25	233 400 518

Dispense valves	Item No.
Automatic dispensing valves A 2010	252 620 000
ZVA 4.1 Slimline DN20	252 690 000
Automatic dispensing valves ZVA 25, 1"IG	252 650 000

Communication	Item No.
LAN - connection for HDM/HDA eco	233 400 032
LAN - connection for HDA 5 eco	233 400 033
LTE - connection for HDA/HDM eco	233 400 024
LTE - connection for HDA 5 eco	233 400 026

Measurement	Item No.
FMOG 100 ne pulse generator set	027 176 605
FMOG 150ne pulse generator set	027 177 605
Zähler FMOGne pulse generator	253 400 040
FMT 3 with pulse output	253 591 099

RFID	Item No.
RFID-TAG Dual Type 1 & 2	233 400 203
USB RFID Reader Type 1	233 400 081

Level measurement	Item No.
Factory connection probe	233 400 160
Level probe 300 mbar, 1,0%	224 020 021
Mounting set 1" for LevelMaster	224 070 000
Optional float switch	233 400 165

Mechanical accessories	Item No.
Terminal box with filter	224 061 000
Angle check valve 1" oi²	233 400 181
Angle check valve 1" ui²	233 400 187
Angle check valve 1 1/4" oi²	233 400 182
Angle check valve 1 1/4" ui²	233 400 188
Angle check valve 2" oi²	233 400 184
Filter holder including filter	233 400 180
inclined seat filter HDM 80 eco Box³	233 400 186
Foundation frame width 450	233 400 373
Foundation frame width 550	233 400 370
Foundation frame width 850	233 400 371
Mounting set return adress HDM eco	233 400 195
Feather pen 1 tap	233 400 325

Electonical accessories	Item No.
Relay set for HDA 5 eco	233 400 700
Tap valve pocket with switch	614 918 001

Would you like to learn more about our accessories for tank systems?

You can find a selection of accessories and other items at www.tecalemit.de under Product overview > Tank systems > Accessories for tank systems



¹Dispensing hoses for biodiesel on request
²ag. = above ground, ug. = underground
³only for HDM 80 eco Box/HDM 100 eco Box

T **TECALEMIT**

GO WITH THE FLOW

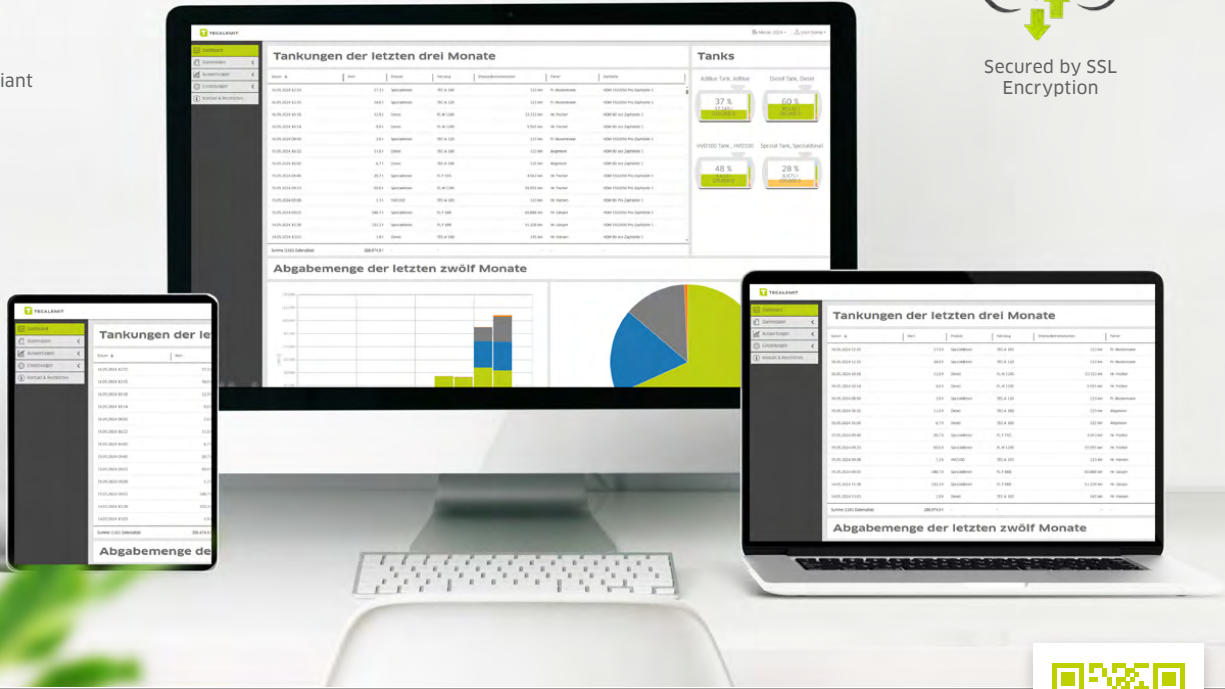


We can assist with all small and large projects and offer solutions for your constantly changing tank requirements and needs. We are here for you!

 Servers Hosted in Germany
Fully GDPR-Compliant



Secured by SSL Encryption



Smart Fuel Data Management for Maximum Cost-Efficiency.

With the myTecalemit Cloud, you seamlessly connect your fuel terminals, tank level gauges, and fleet processes into one intelligent, integrated system.

■ The myTecalemit Dashboard

Intuitive & Browser-Based Manage all your data and devices flexibly, right from your web browser.

Rapid Onboarding Create drivers and vehicles in a flash via quick CSV import.

Complete Overview See exactly what is happening at your depot, instantly.

■ Security & Control

Theft Protection Dispensing authorization exclusively via PIN, RFID transponder, or user roles.

Volume Limits Precisely restrict dispensing quantities using predefined quotas.

Never Run Empty Automated email alerts as soon as a predefined minimum stock level is reached.

Streamline your operations: Cut process costs, eliminate manual tasks, and sustainably increase your bottom-line productivity.

■ Smart Automated Reporting

Automated Reporting Configure your reports once, and receive them fully automatically via email.

Full Data Export Export all data as CSV or PDF files within seconds.

Total Transparency Precise analysis of quantities, consumption rates, and historical trends.

■ Seamless API Integration

Automated Workflows Enables real-time data access, maximum scalability, and smooth data integration.

Field-Proven Direct interface compatibility with established third-party systems such as Agrarmonitor.

Industries

✔ **Transportation sector**

✔ **Construction**

✔ **Private fleets**

✔ **Material extraction**

✔ **Agriculture**

✔ **Car dealers & more!**

Modules

BASIC | STANDARD | PREMIUM

Your benefits with the 3 package options

- Easy entry level for all device types
- Module division only according to software functionalities
- Independent of hardware
- Future-oriented through scalability
- Reduction of administrative effort
- Clear structure / transparency
- Automated billing
- Payment via invoice, PayPal, credit card, etc
- Upgrade to the Premium module anytime
- 14-day trial version of the Premium module

- 1 Fuel dispensing systems
- 2 Level measurement devices

	1	2	Basic	Standard	Premium
Set up all cloud-enabled TECALEMIT devices	✓	✓	✓	✓	✓
Notifications via email in case of no report (failover)	✓	✓	✓	✓	✓
Management of fuel dispensers and tank level measuring devices	✓	✓	✓	✓	✓
CSV import for driver and vehicle master data	✓		✓	✓	✓
Analysis of individual fuelings (last 3 months)	✓		✓	✓	✓
Save and print in PDF format	✓	✓	✓	✓	✓
Configure an unlimited number of users with custom access levels	✓	✓	✓	✓	✓
Display of current tank level (measured)	✓	✓	✓	✓	✓
Tank management	✓	✓	✓	✓	✓
Product management	✓	✓	✓	✓	✓
Management of tank authorizations	✓			✓	✓
Reporting management, save configured evaluations	✓	✓		✓	✓
Configure and save custom charts & tables	✓	✓		✓	✓
Free object selection, evaluations separated according to vehicles and drivers, Product,...	✓	✓		✓	✓
Additional evaluation types such as dispense amounts, average consumption, fill level profile, range estimation,...	✓	✓		✓	✓
Relative time selection options	✓	✓		✓	✓
Creation of vehicle and driver groups	✓			✓	✓
Mileage synchronization	✓			✓	✓
Manual entry of external refueling	✓			✓	✓
Refueling corrections	✓			✓	✓
Contingent management	✓			✓	✓
Calculated level monitoring	✓			✓	✓
Threshold notification to users	✓	✓		✓	✓
Vehicle report	✓				✓
Automatic sending of the vehicle report	✓				✓
CO2 Reporting New!	✓	✓			✓
Interactive Asset Map New!	✓	✓			✓
API data export	✓	✓			✓
Pricing module for determining internal costs	✓				✓
Integration of email recipients	✓	✓			✓
Supplier module and integration	✓	✓			✓
All evaluations also as CSV file	✓				✓
Automatic sending of reports	✓	✓			✓

Fuel pumps & fuel dispensers

myTecalemit Module	Net price	3 pc. +	5 pc. +	6 pc. +	10 pc. +
Standard Dispenser*			cost-free		
Standard Tankautomat*	£ 131,00	£ 119,00		£ 108,00	
Premium Dispenser*	£ 155,00	£ 142,00		£ 128,00	

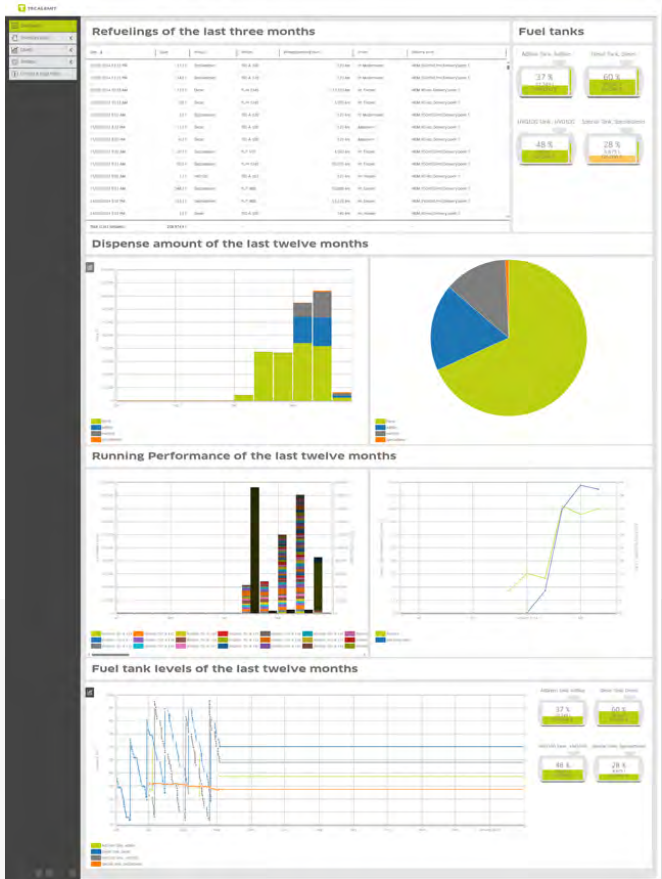
*Incl. fill level measuring, if supported by the dispenser

LevelController, TecSonic & TecLevel

myTecalemit Module	Net price	3 pc. +	5 pc. +	6 pc. +	10 pc. +
Basic Fill Level			cost-free		
Standard Fill Level	£ 41,30		£ 37,00		£ 33,90
Premium Fill Level	£ 51,90		£ 46,60		£ 42,30

Net price without VAT - only valid in Great Britain
The stated prices apply per device and are valid for a usage period of one (1) year from the date of the beginning of the subscription.





See the most important information at a single glance!

- Current Tank Level
- Refills
- Dispensed Quantities
- Fuel Level History
- Distance & Operating Hours
- Range Estimation

And much more... **NEW!** Interactive Map View

■ The myTecalemit Dashboard

The dashboard forms the digital foundation and the heart of the myTecalemit web software. It consolidates complex data streams from all your connected fuel terminals and tank level gauges into a single, intuitive interface.

Hardware-independent & web-based Secure, worldwide SSL access in the browser via PC, tablet, or smartphone.

No software installation Instantly ready for use with zero local IT effort.

- Everything at a Glance
- Real time data
- Easy to understand
- Easy to use

Setup & Management

Manage your data and devices in a clearly structured user interface directly in your browser.

- **Central Management & Configuration of Your Devices**
Set up your systems and view locations, fill levels, or battery statuses at a glance.



- **Master Data Management for Your Assets**
Manage media, drivers, and vehicles seamlessly. Take advantage of organizational features like driver and vehicle groups for an optimized overview.

■ Protection & Control

Fuel is a valuable asset. The myTecalemit Cloud provides you with comprehensive tools to prevent misuse and optimize your purchasing planning.

Permissions Management Utilize user roles and authorization processes to grant your users exactly the specific permissions they need.

- User Roles
- PIN-Code
- Transponders
- Dispensing contingent

■ Seamless Integration

The myTecalemit Cloud is not designed as an isolated software solution, but as an open team player within your existing IT infrastructure.

The API functions as a live digital bridge: as soon as a vehicle refuels, consumption and billing data flow directly into your existing software infrastructure without any delay.

This ensures up-to-date bookings, precise controlling processes, and error-free billing at the touch of a button.

Works seamlessly with AGRARMONITOR

Two-Stage Theft Protection Fueling is restricted strictly to authorized users via PIN code, RFID transponder, or user role.

Precise Quota Management Flexible limitation and control of maximum dispensing volumes per driver or vehicle.

Live Level Monitoring Keep a constant eye on current tank volumes in real time (dependent on configuration).

GPS Tracking (Mobile units like Flow) Always know exactly where your system is located.



Powerful API Interface Automated real-time data export directly into your ERP, dispatching, or billing systems.

Complete Overall History Manual logging of external fuelings on the road and quick fueling corrections are easily possible.

Field-Proven Interfaces Direct, seamless compatibility with leading industry solutions such as Agrarmonitor.

Smart Supplier Integration Share tank data with logistics partners to enable proactive refilling without emergency orders.

■ Smart Analysis

Manual Excel lists and collecting fuel receipts are a thing of the past. The myTecalemit Cloud transforms raw data into valuable economic insights.

Tailored Analytics Utilize a wide variety of evaluation types and benefit from automated report generation and scheduled delivery.

Clear Data Visualization Leverage graphs, charts, and visual dashboards for a fast, intuitive overview of all operationally relevant key figures.

Customizable Tables The system allows for flexible object selection and effortless data export as both CSV and PDF files.

Complete Transparency Precise tracking of tank fill levels, individual fuelings, and dispensed volumes.

Automated Report Delivery Configure it once – reports (e.g., CO2 reporting) are delivered fully automatically via email.

Flexible Data Export Export all tables and evaluations as PDF or CSV files within seconds.

Advanced Metrics Direct calculation of average fuel consumption and range estimations.

Flexible Object Selection Filter and save evaluations targeted specifically by vehicles, drivers, or products.

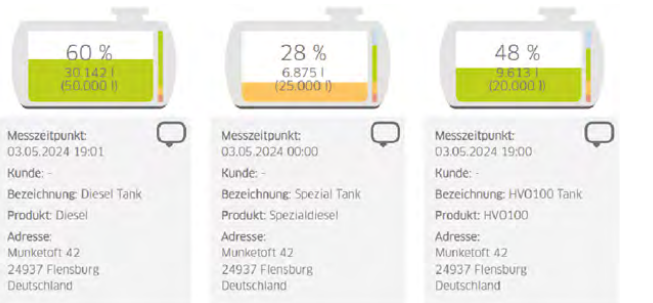


NEW! CO² Reporting

For suppliers

Set up customer tanks as a supplier and view important tank data

- Current Fill Level
- Measurement Time
- Products
- Threshold Values
- Max Volume Tank
- Address of Tanks



Get in touch with us!
Our product experts thoroughly understand your operational challenges.

www.tecalemit.de | sales@tecalemit.de | Tel. +49 461 8696-126
[Call](#) | [Write Mail](#) | [Contact Form](#)

Seminars & Workshops

Suitable for you and your employees – in-house or online

We offer workshops and seminars on our tank systems – get in touch with us!

How do you set up the fuel dispenser? How does myTecalemit work and what functions does the system offer? How is an HDA 5 eco fuel dispenser controlled? These and other questions can be answered in our company seminars!

Get to know jointly selected TECALEMIT products – it's easy in our company seminars!

The training courses offer you comprehensive insight into the respective subject area. You will gain in-depth background knowledge combined with practical exercises. The seminars are held at our company premises in Germany.



BENEFITS

Questions can be answered immediately

Teamwork is strengthened

All product features can be used

Incorrect use of devices is prevented

Practical units directly on the device

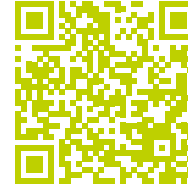
Background information on the product

Our local service partners

Our selected service partners will assist you with installations directly on site! Visit www.tecalemit.de/installationspartner-werkstatttechnik or www.tecalemit.de/installationspartner-tanksysteme-umschlaganlagen to find your competent TECALEMIT dealer.

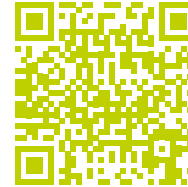


Links



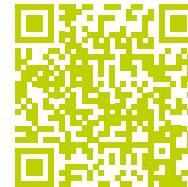
HDM eco | Getting started

In this video, we explain how to get started with the HDA eco fuel dispenser and the HDM eco fuel pump.



HDM eco | Product presentation

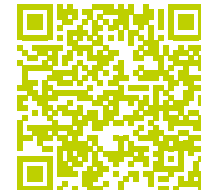
Learn more about TECALEMIT's HDM eco diesel fuel dispensers—with a powerful vane pump and the clever HDA eco fuel dispenser inside, the HDM eco series meets all the requirements of a modern farm and company fuel station.



HDM pro

Learn more about TECALEMIT's HDM pro diesel fuel dispensers—with a powerful and robust gear pump and the clever HDA eco fuel dispenser inside, the HDM pro series meets all the requirements of a modern farm and company fuel station.

Learn more about our **product families**



One for all, all for one!

We are here to assist you



Michel Post

General Sales Manager
michel.post@tecalemmit.de

We are here to help!

Now you've read through everything, but still have questions or couldn't find what you were looking for?

No problem – our sales hotline is available Monday through Friday to assist you with all matters relating to the purchase of TECALEMIT products. Alternatively, simply send an email to one of our sales representatives or directly to sales@tecalemmit.de – we will contact you as soon as possible.

Do you already have a TECALEMIT product and need a spare part, or do you have questions about how to use it?

Then our service hotline is the right point of contact for you. Here, you will be assisted by experienced colleagues – not an outsourced service center!

Sales

Sales Hotline

+49 461 8696-126

Mo. - Do. 8.00 - 16.30 Uhr
Fr. 8.00 - 15.00 Uhr

sales@tecalemmit.de

Service

Service Hotline

+49 1805 900-301

Mo. - Do. 8.00 - 17.00 Uhr
Fr. 8.00 - 15.00 Uhr

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GO WITH THE FLOW.

T **TECALEMIT**

myTecalemit

Centralized Cloud-Based Fuel Data Management

Let's shed some **light** on it.

The greatest **optimization** potential for your fleet lies hidden within your **fueling data**.

Accessible at any time
on mobile or desktop



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Find Out More About the System

Which TECALEMIT Devices Are Cloud-Ready?

What Are more Use Cases?

Why Are Your Fueling Data So Important?

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