CATALOG
EC January 2

DESCRIPTION	Auction featuring high-quality energy storage systems - Home batteries and inverters – Efficient storage for self-generated solar energy, available in various capacities. Suitable for both residential and commercial applications - Complete systems – Advanced energy storage systems for maximum self-sufficiency and energy savings FREE DELIVERY throughout Belgium, the Netherlands, and Luxembourg! (except the Wadden Islands) International bidders can collect their lots by appointment or have them delivered for an additional fee
START	15 january 2026 to 23:01 [UTC]
END DATE	27 january 2026 from 18:30 [UTC]
VIEWING	• Only by appointment through the organizer. Monday January 19 2026 from 09:00 until 11:00 For an appointment you can email info.yipz@auctim.nl
AUCTIM PARTNER	**AUCTIM - TWENTE** Oude Molenweg 44, 7551 HC Hengelo, The Netherlands +31 6 81 91 73 47 - Info.yipz@auctim.nl BTW NL860 934 202 B01
ISSUE - COLLECTION	• FREE delivery in the Benelux Free delivery within 1-3 weeks after receipt of payment

Online bidding only!

Catalog created on 27 january 2026 to 04:00

	Item	Description	Start price
	1	Quantity: 1x Product category: Brand: Model: Victron ESS 3kVa 1-phase (1x 3kVa), 2.4kW inverter power, 15kWh battery capacity Additional information: Victron ESS 3kVa 1-phase (1x 3kVa), 2.4kW inverter power, 15kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of a grid outage. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity rate. Powerful and reliable energy storage: With a 3kVa inverter capacity (1x 3kVa) and 15kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications. Power outages: The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy. Dynamic contract with Dynamic ESS: Victron's Dynamic ESS is an automated home energy system focused on optimizing profits by intelligently responding to energy rates. This	1.960€

		system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates. This set consists of the following components: - 1x LFP battery 15kWh >10,000 cycles - 1x Multiplus 3000 - Cerbo GX - Battery cables with M8 lugs - Ground wire - Communication cables You can assemble the system yourself after purchase; we provide an installation manual. The system is designed to be expandable to multiple batteries at any time. The total inverter power is 2.4kW (2400W) and the battery capacity is 15kWh. The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries. The system is compatible with all PV systems. Trading on the energy market is possible with this system. Battery specifications: Storage: 15 kWh Configuration: 1P16S Nominal voltage: 51.2V Nominal capacity: 295Ah Cutoff voltage: 40V	

		Voltage range: 40V – 57.6V Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 If you would like to receive information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	
	2	Quantity: 1x Product category: Brand: Model: Victron ESS 5kVa 1-phase (1x 5kVa), 4kW inverter power, 15kWh battery capacity Additional information: Victron ESS 5kVa 1-phase (1x 5kVa), 4kW inverter power, 15kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of a grid outage. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your	2.225€

inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity price.

Powerful and reliable energy storage:

With a 5kVa inverter capacity (1x 5kVa) and 15kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications.

Power outages:
The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy.

Dynamic contract with Dynamic ESS:
Victron's Dynamic ESS is an automated home energy system focused on optimizing profits by intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates.

This set includes the following components:
- 1x LFP battery 15kWh >10,000 cycles
- 1x Multiplus 5000
- Cerbo GX
- Battery cables with M8 lugs
- Ground wire
- Communication cables

You can assemble the system yourself after purchase; we provide an installation manual.

The system is designed to be expandable to multiple batteries at any time.

		The total inverter power is 4kW (4000W) and the battery capacity is 15kWh. The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries. The system is compatible with all PV systems. Trading on the energy market is possible with this system. Battery specifications: Storage: 15 kWh Configuration: 1P16S Nominal voltage: 51.2V Nominal capacity: 295Ah Cutoff voltage: 40V Voltage range: 40V – 57.6V Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 If you would like more information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	

	3	Quantity: 1x Product category: Brand: Model: Victron ESS 6kVa 1-phase (1x 6kVa), 4.8kW inverter power, 15kWh battery capacity Additional information: Victron ESS 6kVa 1-phase (1x 6kVa), 4.8kW inverter power, 15kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of a grid outage. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity price. Powerful and reliable energy storage: With a 6kVa inverter capacity (1x 6kVa) and 15kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications. Power outages: The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy. Dynamic contract with Dynamic ESS: Victron's Dynamic ESS is an automated home energy system focused on optimizing profits by	2.750€

intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates.

This set includes the following components:
- 1x LFP battery 15kWh >10,000 cycles
- 1x Multiplus RS Solar 6000
- Cerbo GX
- Battery cables with M8 lugs
- Ground wire
- Communication cables

You can assemble the system yourself after purchase; we provide an installation manual.

This system also includes 2x 3kWp 450V MPPT trackers for connecting solar panels.
The system is designed to be expandable to multiple batteries.

The total inverter power is 4.8kW (4800W) and the battery capacity is 15kWh.

The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries.

The system is compatible with all PV systems.

Trading on the energy market is possible with this system.

Battery specifications:

Storage: 15 kWh

Configuration: 1P16S

Nominal voltage: 51.2V

		Nominal capacity: 295Ah Cutoff voltage: 40V Voltage range: 40V – 57.6V Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 If you would like more information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	
	4	Quantity: 1x Product category: Brand: Model: Victron ESS 8kVa 1-phase (1x 8kVa), 6.4kW inverter power, 15kWh battery capacity Additional information: Victron ESS 8kVa 1-phase (1x 8kVa), 6.4kW inverter power, 15kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of a grid	2.780€

		outage. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity price. Powerful and reliable energy storage: With an inverter capacity of 8kVa (1x 8kVa) and 15kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications. Power outages: The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy. Dynamic contract with Dynamic ESS: Victron's Dynamic ESS is an automated home energy system focused on optimizing profits by intelligently responding to energy rates. This system uses daily local electricity prices, fees from energy providers, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates. This set includes the following components: - 1x LFP battery 15kWh >10,000 cycles - 1x Multiplus II 8000 - Cerbo GX - Battery cables with M8 lugs - Ground wire - Communication cables You can assemble the system yourself after purchase; we provide installation instructions.	

		The system is designed to be expandable to multiple batteries at any time. The total inverter power is 6.4kW (6400W) and the battery capacity is 15kWh. The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries. The system is compatible with all PV systems. Trading on the energy market is possible with this system. Battery specifications: Storage: 15 kWh Configuration: 1P16S Nominal voltage: 51.2V Nominal capacity: 295Ah Cutoff voltage: 40V Voltage range: 40V – 57.6V Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 If you would like more information about this system, please contact us at info.yipz@auctim.nl	

		Weight category: 100 to 250 kg Condition: New	
	5	Quantity: 1x Product category: Brand: Model: Victron ESS 9kVa 3-phase (3x 3kVa), 7.2kW inverter power, 15kWh battery capacity Additional information: Victron ESS 9kVa 3-phase (3x 3kVa), 7.2kW inverter power, 15kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of a grid outage. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity price. Powerful and reliable energy storage: With a 9kVa inverter capacity (3x 3kVa) and 15kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications. Power outages: The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy.	3.035€

		Dynamic contract with Dynamic ESS: Victron's Dynamic ESS is an automated home energy system focused on optimizing profits by intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates. This set consists of the following components: - 1x LFP battery 15kWh >10,000 cycles - 3x Multiplus 3000 - Busbars with corresponding fuses - Cerbo GX - Battery cables with M8 lugs - Ground wire - Communication cables You can assemble the system yourself after purchase; we provide an installation manual. The system is designed to be expandable to multiple batteries at any time. The total inverter power is 7.2kW (7200W) and the battery capacity is 15kWh. The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries. The system is compatible with all PV systems. Trading on the energy market is possible with this system. Battery specifications: Storage: 15 kWh Configuration: 1P16S	

		Nominal voltage: 51.2V Nominal capacity: 295Ah Cutoff voltage: 40V Voltage range: 40V – 57.6V Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 If you would like more information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	
	6	Quantity: 1x Product category: Brand: Model: Victron ESS 9kVa 3-phase (3x 3kVa), 7.2kW inverter power, 30kWh battery capacity Additional information: Victron ESS 9kVa 3-phase (3x 3kVa), 7.2kW inverter power, 30kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this	4.575€

energy. Combined with solar panels, it can serve as an energy backup system in case of grid outages. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity rate.

Powerful and reliable energy storage:

With a 9kVa inverter capacity (3x 3kVa) and 30kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications.

Power outages:
The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy.

Dynamic contract with Dynamic ESS:
Victron's Dynamic ESS is an automated home energy system focused on optimizing profits by intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates.

This set consists of the following components:
- 2x LFP batteries 15kWh >10,000 cycles
- 3x Multiplus 3000
- Busbars with corresponding fuses
- Cerbo GX
- Battery cables with M8 lugs
- Ground wire
- Communication cables

		You can assemble the system yourself after purchase; we provide an installation manual. The system is designed to be expandable to multiple batteries at any time. The total inverter power is 7.2kW (7200W) and the battery capacity is 30kWh. The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries. The system is compatible with all PV systems. Trading on the energy market is possible with this system. Battery specifications: Storage: 15 kWh Configuration: 1P16S Nominal voltage: 51.2V Nominal capacity: 295Ah Cutoff voltage: 40V Voltage range: 40V – 57.6V Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485	

		If you would like more information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	
	7	Quantity: 1x Product category: Brand: Model: Victron ESS 9kVa 3-phase (3x 3kVa), 7.2kW inverter power, 45kWh battery capacity Additional information: Victron ESS 9kVa 3-phase (3x 3kVa), 7.2kW inverter power, 45kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of a grid outage. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity price. Powerful and reliable energy storage: With a 9kVa inverter capacity (3x 3kVa) and 45kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications. Power outages: The Victron ESS ensures that your PV system continues to operate, even during a power	6.105€

		outage, allowing you to continue using solar energy. Dynamic contract with Dynamic ESS: Victron's Dynamic ESS is an automated home energy system focused on optimizing profits by intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates. This set consists of the following components: - 3x LFP batteries 15kWh >10,000 cycles - 3x Multiplus 3000 - Busbars with corresponding fuses - Cerbo GX - Battery cables with M8 lugs - Ground wire - Communication cables You can assemble the system yourself after purchase; we provide installation instructions. The system is designed to be expandable to multiple batteries at any time. The total inverter power is 7.2kW (7200W) and the battery capacity is 45kWh. The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries. The system is compatible with all PV systems. Trading on the energy market is possible with this system. Battery specifications: Storage: 15 kWh	

		Configuration: 1P16S Nominal voltage: 51.2V Nominal capacity: 295Ah Cutoff voltage: 40V Voltage range: 40V – 57.6V Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 If you would like more information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	
	8	Quantity: 1x Product category: Brand: Model: Victron ESS 15kVa 3-phase (3x 5kVa), 12kW inverter power, 30kWh battery capacity Additional information: Victron ESS 15kVa 3-phase (3x 5kVa), 12kW inverter power, 30kWh battery capacity	5.075€

		The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of grid outages. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity rate. Powerful and reliable energy storage: With a 15kVa inverter capacity (1x 5kVa) and 30kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications. Power outages: The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy. Dynamic contract with Dynamic ESS: Victron's Dynamic ESS is an automated home energy system focused on profit optimization by intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates. This set consists of the following components: - 2x LFP batteries 15kWh >10,000 cycles - 3x Multiplus 5000 - Busbars with corresponding fuses - Cerbo GX - Battery cables with M8 lugs	

- Ground wire
- Communication cables

You can assemble the system yourself after purchase; we provide installation instructions.

The system is designed to be expandable to multiple batteries at any time.

The total inverter power is 12kW (12,000W) and the battery capacity is 30kWh.

The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries.

The system is compatible with all PV systems.

Trading on the energy market is possible with this system.

Battery specifications:

Storage: 15 kWh

Configuration: 1P16S

Nominal voltage: 51.2V

Nominal capacity: 295Ah

Cutoff voltage: 40V

Voltage range: 40V – 57.6V

Charge/discharge: 200A

Maximum charge/discharge: 200A

Weight: 113kg

Dimensions: 817x412x267mm

SOC range: 15-100%

		Cycles: 10,000 Communication: CAN & RS485 If you would like more information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	
	9	Quantity: 1x Product category: Brand: Model: Victron ESS 15kVa 3-phase (3x 5kVa), 12kW inverter power, 45kWh battery capacity Additional information: Victron ESS 15kVa 3-phase (3x 5kVa), 12kW inverter power, 45kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of a grid outage. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity rate. Powerful and reliable energy storage: With an inverter capacity of 15kVa (3x 5kVa) and 45kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications.	6.610€

Power outages:
The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy.

Dynamic contract with Dynamic ESS:
Victron's Dynamic ESS is an automated home energy system focused on profit optimization by intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates.

This set consists of the following components:
- 3x LFP batteries 15kWh >10,000 cycles
- 3x Multiplus 5000
- Busbars with corresponding fuses
- Cerbo GX
- Battery cables with M8 lugs
- Ground wire
- Communication cables

You can assemble the system yourself after purchase; we provide installation instructions.

The system is designed to be expandable to multiple batteries at any time.

The total inverter power is 12kW (12,000W) and the battery capacity is 45kWh.

The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries.

The system is compatible with all PV systems.

Trading on the energy market is possible with this system.

		Battery specifications: Storage: 15 kWh Configuration: 1P16S Nominal voltage: 51.2V Nominal capacity: 295Ah Cutoff voltage: 40V Voltage range: 40V – 57.6V Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 If you would like more information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	
	10	Quantity: 1x Product category: Brand: Model: Victron ESS 9kVa 3-phase (3x 3kVa), 7.2kW inverter power, 30kWh battery capacity Additional information: Victron ESS 9kVa 3-phase	4.520€

(3x 3kVa), 7.2kW inverter power, 30kWh battery capacity

The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of grid outages. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity rate.

Powerful and reliable energy storage:

With a 9kVa inverter capacity (3x 3kVa) and 30kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications.

Power outages:
The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy.

Dynamic contract with Dynamic ESS:
Victron's Dynamic ESS is an automated home energy system focused on optimizing profits by intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates.

This set consists of the following components:
- 2x LFP batteries 15kWh >10,000 cycles
- 3x Multiplus 3000

		- 2x Lynx busbars with corresponding fuses - Cerbo GX - Battery cables with M8 lugs - Ground wire - Communication cables You can assemble the system yourself after purchase; we provide an installation manual. The system is designed to be expandable to multiple batteries at any time. The total inverter power is 7.2kW (7200W) and the battery capacity is 30kWh. The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries. The system is compatible with all PV systems. Trading on the energy market is possible with this system. Battery specifications: Storage: 15 kWh Configuration: 1P16S Nominal voltage: 51.2V Nominal capacity: 295Ah Cutoff voltage: 40V Voltage range: 40V – 57.6V Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg Dimensions: 817x412x267mm	

		SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 If you would like more information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	
	11	Quantity: 1x Product category: Brand: Model: Victron ESS 9kVa 3-phase (3x 3kVa), 7.2kW inverter power, 45kWh battery capacity Additional information: Victron ESS 9kVa 3-phase (3x 3kVa), 7.2kW inverter power, 45kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of a grid outage. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity price. Powerful and reliable energy storage: With a 9kVa inverter capacity (3x 3kVa) and 45kWh of battery storage, this set provides	5.925€

		sufficient energy for most residential and/or commercial applications. Power outages: The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy. Dynamic contract with Dynamic ESS: Victron's Dynamic ESS is an automated home energy system focused on optimizing profits by intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates. This set consists of the following components: - 3x LFP batteries 15kWh >10,000 cycles - 3x Multiplus 3000 - 2x Lynx busbars with corresponding fuses - Cerbo GX - Battery cables with M8 lugs - Ground wire - Communication cables You can assemble the system yourself after purchase; we provide installation instructions. The system is designed to be expandable to multiple batteries at any time. The total inverter power is 7.2kW (7200W) and the battery capacity is 45kWh. The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries. The system is compatible with all PV systems.	

		Trading on the energy market is possible with this system. Battery specifications: Storage: 15 kWh Configuration: 1P16S Nominal voltage: 51.2V Nominal capacity: 295Ah Cutoff voltage: 40V Voltage range: 40V – 57.6V Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 If you would like more information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	
	12	Quantity: 1x Product category: Brand:	5.030€

		Model: Victron ESS 15kVa 3-phase (3x 5kVa), 12kW inverter power, 30kWh battery capacity Additional information: Victron ESS 15kVa 3-phase (3x 5kVa), 12kW inverter power, 30kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of grid outages. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity rate. Powerful and reliable energy storage: With a 15kVa inverter capacity (1x 5kVa) and 30kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications. Power outages: The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy. Dynamic contract with Dynamic ESS: Victron's Dynamic ESS is an automated home energy system focused on profit optimization by intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates.	

		This set consists of the following components: - 2x LFP batteries 15kWh >10,000 cycles - 3x Multiplus 5000 - 2x Lynx busbars with corresponding fuses - Cerbo GX - Battery cables with M8 lugs - Ground wire - Communication cables You can assemble the system yourself after purchase; we provide an installation manual. The system is designed to be expandable to multiple batteries at any time. The total inverter power is 12kW (12,000W) and the battery capacity is 30kWh. The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries. The system is compatible with all PV systems. Trading on the energy market is possible with this system. Battery specifications: Storage: 15 kWh Configuration: 1P16S Nominal voltage: 51.2V Nominal capacity: 295Ah Cutoff voltage: 40V Voltage range: 40V – 57.6V Charge/discharge: 200A Maximum charge/discharge: 200A	

		Weight: 113kg Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 If you would like more information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	
	13	Quantity: 1x Product category: Brand: Model: Victron ESS 15kVa 3-phase (3x 5kVa), 12kW inverter power, 45kWh battery capacity Additional information: Victron ESS 15kVa 3-phase (3x 5kVa), 12kW inverter power, 45kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of a grid outage. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity rate. Powerful and reliable energy storage:	6.465€

With an inverter capacity of 15kVa (3x 5kVa) and 45kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications.

Power outages:
The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy.

Dynamic contract with Dynamic ESS:
Victron's Dynamic ESS is an automated home energy system focused on profit optimization by intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates.

This set consists of the following components:
- 3x LFP batteries 15kWh >10,000 cycles
- 3x Multiplus 5000
- 2x Lynx busbars with corresponding fuses
- Cerbo GX
- Battery cables with M8 lugs
- Ground wire
- Communication cables

You can assemble the system yourself after purchase; we provide an installation manual.

The system is designed to be expandable to multiple batteries at any time.

The total inverter power is 12kW (12,000W) and the battery capacity is 45kWh.

The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries.

		The system is compatible with all PV systems. Trading on the energy market is possible with this system. Battery specifications: Storage: 15 kWh Configuration: 1P16S Nominal voltage: 51.2V Nominal capacity: 295Ah Cutoff voltage: 40V Voltage range: 40V – 57.6V Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 If you would like more information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	

	14	Quantity: 1x Product category: Brand: Model: Victron ESS 15kVa 3-phase (3x 5kVa), 12kW inverter power, 60kWh battery capacity Additional information: Victron ESS 15kVa 3-phase (3x 5kVa), 12kW inverter power, 60kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of a grid outage. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity rate. Powerful and reliable energy storage: With an inverter capacity of 15kVa (3x 5kVa) and 60kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications. Power outages: The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy. Dynamic contract with Dynamic ESS: Victron's Dynamic ESS is an automated home energy system focused on profit optimization by intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts,	8.240€

		and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates. This set consists of the following components: - 4x LFP batteries 15kWh >10,000 cycles - 3x Multiplus 5000 - 2x Lynx busbars with corresponding fuses - Cerbo GX - Battery cables with M8 lugs - Ground wire - Communication cables You can assemble the system yourself after purchase; we provide an installation manual. The system is designed to be expandable to multiple batteries at any time. The total inverter power is 12kW (12,000W) and the battery capacity is 60kWh. The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries. The system is compatible with all PV systems. Trading on the energy market is possible with this system. Battery specifications: Storage: 15 kWh Configuration: 1P16S Nominal voltage: 51.2V Nominal capacity: 295Ah Cutoff voltage: 40V Voltage range: 40V – 57.6V	

		Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 If you would like more information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	
	15	Quantity: 1x Product category: Brand: Model: Victron ESS 18kVa 3-phase (3x 6kVa), 14.4kW inverter power, 30kWh battery capacity Additional information: Victron ESS 18kVa 3-phase (3x 6kVa), 14.4kW inverter power, 30kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of a grid outage. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully	6.950€

		charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity price. Powerful and reliable energy storage: With a 6kVa inverter capacity (3x 6kVa) and 30kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications. Power outages: The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy. Dynamic contract with Dynamic ESS: Victron's Dynamic ESS is an automated home energy system focused on optimizing profits by intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates. This set includes the following components: - 2x LFP batteries 15kWh >10,000 cycles - 3x Multiplus RS Solar 6000 - 2x Lynx busbars with corresponding fuses - Cerbo GX - Battery cables with M8 lugs - Ground wire - Communication cables You can assemble the system yourself after purchase; we provide installation instructions. This system also includes 6x 3kWp 450V MPPT trackers for connecting solar panels. The system is designed to be expandable to multiple batteries.	

The total inverter power is 14.4kW (14400W) and a battery capacity of 30kWh.

The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries. The system works with all PV systems. This system allows trading on the energy market.

Battery specifications:

Storage: 15 kWh

Configuration: 1P16S

Nominal voltage: 51.2V

Nominal capacity: 295Ah

Cutoff voltage: 40V

Voltage range: 40V – 57.6V

Charge/discharge: 200A

Maximum charge/discharge: 200A

Weight: 113kg

Dimensions: 817x412x267mm

SOC range: 15-100%

Cycles: 10,000
Communication: CAN & RS485

If you would like more information about this system, please contact us at info.yipz@auctim.nl

Weight category: 100 to 250 kg

Condition: New

	16	Quantity: 1x Product category: Brand: Model: Victron ESS 18kVa 3-phase (3x 6kVa), 14.4kW inverter power, 45kWh battery capacity Additional information: Victron ESS 18kVa 3-phase (3x 6kVa), 14.4kW inverter power, 45kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of grid outages. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity price. Powerful and reliable energy storage: With a 6kVa inverter capacity (3x 6kVa) and 45kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications. Power outages: The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy. Dynamic contract with Dynamic ESS: Victron's Dynamic ESS is an automated home energy system focused on optimizing profits by intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts,	8.375€

		and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates. This set includes the following components: - 3x LFP batteries 15kWh >10,000 cycles - 3x Multiplus RS Solar 6000 - 2x Lynx busbars with corresponding fuses - Cerbo GX - Battery cables with M8 lugs - Ground wire - Communication cables You can assemble the system yourself after purchase; we provide installation instructions. This system also includes 6x 3kWp 450V MPPT trackers for connecting solar panels. The system is designed to be expandable to multiple batteries. The total inverter power is 14.4kW (14400W) and a battery capacity of 45kWh. The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries. The system works with all PV systems. This system allows trading on the energy market. Battery specifications: Storage: 15 kWh Configuration: 1P16S Nominal voltage: 51.2V Nominal capacity: 295Ah Cutoff voltage: 40V Voltage range: 40V – 57.6V	

		Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 If you would like more information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	
	17	Quantity: 1x Product category: Brand: Model: Victron ESS 18kVa 3-phase (3x 6kVa), 14.4kW inverter power, 60kWh battery capacity Additional information: Victron ESS 18kVa 3-phase (3x 6kVa), 14.4kW inverter power, 60kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of a grid outage. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully	9.815€

charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity price.

Powerful and reliable energy storage:

With a 6kVa inverter capacity (3x 6kVa) and 60kWh of battery storage, this set provides enough energy for most residential and/or commercial applications.

Power outages:
The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy.

Dynamic contract with Dynamic ESS:
Victron's Dynamic ESS is an automated home energy system focused on optimizing profits by intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates.

This set includes the following components:
- 4x LFP batteries 15kWh >10,000 cycles
- 3x Multiplus RS Solar 6000
- 2x Lynx busbars with corresponding fuses
- Cerbo GX
- Battery cables with M8 lugs
- Ground wire
- Communication cables

You can assemble the system yourself after purchase; we provide installation instructions.

This system also includes 6x 3kWp 450V MPPT trackers for connecting solar panels.
The system is designed to be expandable to multiple batteries.

The total inverter power is 14.4kW (14400W) and a battery capacity of 60kWh.

The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries.

The system works with all PV systems.
This system allows trading on the energy market.

Battery specifications:

Storage: 15 kWh

Configuration: 1P16S

Nominal voltage: 51.2V

Nominal capacity: 295Ah

Cutoff voltage: 40V

Voltage range: 40V – 57.6V

Charge/discharge: 200A

Maximum charge/discharge: 200A

Weight: 113kg

Dimensions: 817x412x267mm

SOC range: 15-100%

Cycles: 10,000
Communication: CAN & RS485

If you would like more information about this system, please contact us at info.yipz@auctim.nl

Weight category: 100 to 250 kg

Condition: New

	18	Quantity: 1x Product category: Brand: Model: Victron ESS 24kVa 3-phase (3x 8kVa), 19.2kW inverter power, 45kWh battery capacity Additional information: Victron ESS 24kVa 3-phase (3x 8kVa), 19.2kW inverter power, 45kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of a grid outage. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity rate. Powerful and reliable energy storage: With an inverter capacity of 24kVa (3x 8kVa) and 45kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications. Power outages: The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy. Dynamic contract with Dynamic ESS: Victron's Dynamic ESS is an automated home energy system focused on profit optimization by intelligently responding to energy rates. This	7.500€

		system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates. This set consists of the following components: - 3x LFP batteries 15kWh >10,000 cycles - 3x Multiplus 8000 - 2x Lynx busbars with corresponding fuses - Cerbo GX - Battery cables with M8 lugs - Ground wire - Communication cables You can assemble the system yourself after purchase; we provide an installation manual. The system is designed to be expandable to multiple batteries at any time. The total inverter power is 19.2kW (19200W) and the battery capacity is 45kWh. The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries. The system is compatible with all PV systems. Trading on the energy market is possible with this system. Battery specifications: Storage: 15 kWh Configuration: 1P16S Nominal voltage: 51.2V Nominal capacity: 295Ah	

		Cutoff voltage: 40V Voltage range: 40V – 57.6V Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 If you would like more information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	
	19	Quantity: 1x Product category: Brand: Model: Victron ESS 24kVa 3-phase (3x 8kVa), 19.2kW inverter power, 60kWh battery capacity Additional information: Victron ESS 24kVa 3-phase (3x 8kVa), 19.2kW inverter power, 60kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as a backup system in case of grid outages. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy	9.200€

in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity price.

Powerful and reliable energy storage:

With an inverter capacity of 24kVa (3x 8kVa) and 60kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications.

Power outages:
The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy.

Dynamic contract with Dynamic ESS:
Victron's Dynamic ESS is an automated home energy system focused on profit optimization by intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates.

This set consists of the following components:
- 4x LFP batteries 15kWh >10,000 cycles
- 3x Multiplus 8000
- 2x Lynx busbars with corresponding fuses
- Cerbo GX
- Battery cables with M8 lugs
- Ground wire
- Communication cables

You can assemble the system yourself after purchase; we provide an installation manual.

The system is designed to be expandable to

		multiple batteries at any time. The total inverter power is 19.2kW (19200W) and the battery capacity is 60kWh. The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries. The system is compatible with all PV systems. Trading on the energy market is possible with this system. Battery specifications: Storage: 15 kWh Configuration: 1P16S Nominal voltage: 51.2V Nominal capacity: 295Ah Cutoff voltage: 40V Voltage range: 40V – 57.6V Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 If you would like more information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg	

		Condition: New	
	20	Quantity: 1x Product category: Brand: Model: Victron ESS 24kVa 3-phase (3x 8kVa), 19.2kW inverter power, 75kWh battery capacity Additional information: Victron ESS 24kVa 3-phase (3x 8kVa), 19.2kW inverter power, 75kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of a grid outage. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity price. Powerful and reliable energy storage: With an inverter capacity of 24kVa (3x 8kVa) and 60kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications. Power outages: The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy. Dynamic contract with Dynamic ESS:	10.750€

		Victron's Dynamic ESS is an automated home energy system focused on profit optimization by intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates. This set consists of the following components: - 5x LFP batteries 15kWh >10,000 cycles - 3x Multiplus 8000 - 3x Lynx busbars with corresponding fuses - Cerbo GX - Battery cables with M8 lugs - Ground wire - Communication cables You can assemble the system yourself after purchase; we provide an installation manual. The system is designed to be expandable to multiple batteries at any time. The total inverter power is 19.2kW (19200W) and the battery capacity is 75kWh. The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries. The system is compatible with all PV systems. Trading on the energy market is possible with this system. Battery specifications: Storage: 15 kWh Configuration: 1P16S Nominal voltage: 51.2V	

		Nominal capacity: 295Ah Cutoff voltage: 40V Voltage range: 40V – 57.6V Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 If you would like more information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	
	21	Quantity: 1x Product category: Brand: Model: Victron ESS 24kVa 3-phase (3x 8kVa), 19.2kW inverter power, 90kWh battery capacity Additional information: Victron ESS 24kVa 3-phase (3x 8kVa), 19.2kW inverter power, 90kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve	12.170€

		as an energy backup system in case of a grid outage. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity rate. Powerful and reliable energy storage: With an inverter capacity of 24kVa (3x 8kVa) and 90kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications. Power outages: The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy. Dynamic contract with Dynamic ESS: Victron's Dynamic ESS is an automated home energy system focused on profit optimization by intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates. This set consists of the following components: - 6x LFP batteries 15kWh >10,000 cycles - 3x Multiplus 8000 - 3x Lynx busbars with corresponding fuses - Cerbo GX - Battery cables with M8 lugs - Ground wire - Communication cables You can assemble the system yourself after	

		purchase; we provide an installation manual. The system is designed to be expandable to multiple batteries at any time. The total inverter power is 19.2kW (19200W) and the battery capacity is 90kWh. The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries. The system is compatible with all PV systems. Trading on the energy market is possible with this system. Battery specifications: Storage: 15 kWh Configuration: 1P16S Nominal voltage: 51.2V Nominal capacity: 295Ah Cutoff voltage: 40V Voltage range: 40V – 57.6V Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 If you would like more information about this	

		system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	
	22	Quantity: 1x Product category: Brand: Model: Victron ESS 30kVa 3-phase (3x 10kVa), 24kW inverter power, 45kWh battery capacity Additional information: Victron ESS 30kVa 3-phase (3x 10kVa), 24kW inverter power, 45kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of a grid outage. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity rate. Powerful and reliable energy storage: With an inverter capacity of 30kVa (3x 10kVa) and 45kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications. Power outages: The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar	8.150€

energy.

Dynamic contract with Dynamic ESS:
Victron's Dynamic ESS is an automated home energy system focused on profit optimization by intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates.

This set consists of the following components:
- 3x LFP batteries 15kWh >10,000 cycles
- 3x Multiplus 10000
- 2x Lynx busbars with corresponding fuses
- Cerbo GX
- Battery cables with M8 lugs
- Ground wire
- Communication cables

You can assemble the system yourself after purchase; we provide an installation manual.

The system is designed to be expandable to multiple batteries at any time.

The total inverter power is 24kW (24000W) and the battery capacity is 45kWh.

The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries.

The system is compatible with all PV systems.

Trading on the energy market is possible with this system.

Battery specifications:

Storage: 15 kWh

		Configuration: 1P16S Nominal voltage: 51.2V Nominal capacity: 295Ah Cutoff voltage: 40V Voltage range: 40V – 57.6V Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 If you would like more information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	
	23	Quantity: 1x Product category: Brand: Model: Victron ESS 30kVa 3-phase (3x 10kVa), 24kW inverter power, 60kWh battery capacity Additional information: Victron ESS 30kVa 3-phase (3x 10kVa), 24kW inverter power, 60kWh battery capacity The Victron Energy Storage System (ESS) is an	9.800€

		energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of grid outages. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity rate. Powerful and reliable energy storage: With an inverter capacity of 30kVa (3x 10kVa) and 60kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications. Power outages: The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy. Dynamic contract with Dynamic ESS: Victron's Dynamic ESS is an automated home energy system focused on profit optimization by intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates. This set consists of the following components: - 4x LFP batteries 15kWh >10,000 cycles - 3x Multiplus 10000 - 2x Lynx busbars with corresponding fuses - Cerbo GX - Battery cables with M8 lugs - Ground wire	

		- Communication cables You can assemble the system yourself after purchase; we provide an installation manual. The system is designed to be expandable to multiple batteries at any time. The total inverter power is 24kW (24000W) and the battery capacity is 60kWh. The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries. The system is compatible with all PV systems. Trading on the energy market is possible with this system. Battery specifications: Storage: 15 kWh Configuration: 1P16S Nominal voltage: 51.2V Nominal capacity: 295Ah Cutoff voltage: 40V Voltage range: 40V – 57.6V Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000	

		Communication: CAN & RS485 If you would like more information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	
	24	Quantity: 1x Product category: Brand: Model: Victron ESS 30kVa 3-phase (3x 10kVa), 24kW inverter power, 75kWh battery capacity Additional information: Victron ESS 30kVa 3-phase (3x 10kVa), 24kW inverter power, 75kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of a grid outage. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity rate. Powerful and reliable energy storage: With an inverter capacity of 30kVa (3x 10kVa) and 75kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications. Power outages:	11.450€

		The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy. Dynamic contract with Dynamic ESS: Victron's Dynamic ESS is an automated home energy system focused on profit optimization by intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates. This set consists of the following components: - 5x LFP batteries 15kWh >10,000 cycles - 3x Multiplus 10000 - 3x Lynx busbars with corresponding fuses - Cerbo GX - Battery cables with M8 lugs - Ground wire - Communication cables You can assemble the system yourself after purchase; we provide an installation manual. The system is designed to be expandable to multiple batteries at any time. The total inverter power is 24kW (24000W) and the battery capacity is 75kWh. The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries. The system is compatible with all PV systems. Trading on the energy market is possible with this system. Battery specifications:	

		Storage: 15 kWh Configuration: 1P16S Nominal voltage: 51.2V Nominal capacity: 295Ah Cutoff voltage: 40V Voltage range: 40V – 57.6V Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 If you would like more information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	
	25	Quantity: 1x Product category: Brand: Model: Victron ESS 30kVa 3-phase (3x 10kVa), 24kW inverter power, 90kWh battery capacity Additional information: Victron ESS 30kVa 3-phase (3x 10kVa), 24kW inverter power, 90kWh battery	12.930€

capacity

The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of a grid outage. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity rate.

Powerful and reliable energy storage:

With a 30kVa inverter capacity (3x 10kVa) and 90kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications.

Power outages:
The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy.

Dynamic contract with Dynamic ESS:
Victron's Dynamic ESS is an automated home energy system focused on profit optimization by intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates.

This set consists of the following components:
- 6x LFP batteries 15kWh >10,000 cycles
- 3x Multiplus 10000
- 3x Lynx busbars with corresponding fuses

- Cerbo GX
- Battery cables with M8 lugs
- Ground wire
- Communication cables

You can assemble the system yourself after purchase; we provide an installation manual.

The system is designed to be expandable to multiple batteries at any time.

The total inverter power is 24kW (24000W) and the battery capacity is 90kWh.

The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries.

The system is compatible with all PV systems.

Trading on the energy market is possible with this system.

Battery specifications:

Storage: 15 kWh

Configuration: 1P16S

Nominal voltage: 51.2V

Nominal capacity: 295Ah

Cutoff voltage: 40V

Voltage range: 40V – 57.6V

Charge/discharge: 200A

Maximum charge/discharge: 200A

Weight: 113kg

Dimensions: 817x412x267mm

		SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 If you would like more information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	
	26	Quantity: 1x Product category: Brand: Model: Victron ESS 30kVa 3-phase (3x 10kVa), 24kW inverter power, 105kWh battery capacity Additional information: Victron ESS 30kVa 3-phase (3x 10kVa), 24kW inverter power, 105kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of a grid outage. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity rate. Powerful and reliable energy storage: With a 30kVa inverter capacity (3x 10kVa) and 105kWh of battery storage, this set provides sufficient energy for most residential and/or	14.375€

commercial applications.

Power outages:
The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy.

Dynamic contract with Dynamic ESS:
Victron's Dynamic ESS is an automated home energy system focused on profit optimization by intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates.

This set consists of the following components:
- 7x LFP batteries 15kWh >10,000 cycles
- 3x Multiplus 10000
- 3x Lynx busbars with corresponding fuses
- Cerbo GX
- Battery cables with M8 lugs
- Ground wire
- Communication cables

You can assemble the system yourself after purchase; we provide an installation manual.

The system is designed to be expandable to multiple batteries at any time.

The total inverter power is 24kW (24000W) and the battery capacity is 105kWh.

The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries.

The system is compatible with all PV systems.

Trading on the energy market is possible with this

		system. Battery specifications: Storage: 15 kWh Configuration: 1P16S Nominal voltage: 51.2V Nominal capacity: 295Ah Cutoff voltage: 40V Voltage range: 40V – 57.6V Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 If you would like more information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	
	27	Quantity: 1x Product category: Brand: Model: Victron ESS 45kVa 3-phase (3x 15kVa),	10.400€

		36kW inverter power, 60kWh battery capacity Additional information: Victron ESS 45kVa 3-phase (3x 15kVa), 36kW inverter power, 60kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of a grid outage. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity rate. Powerful and reliable energy storage: With an inverter capacity of 45kVa (3x 15kVa) and 60kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications. Power outages: The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy. Dynamic contract with Dynamic ESS: Victron's Dynamic ESS is an automated home energy system focused on optimizing profits by intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates. Zero-on-the-meter:	

Through smart energy storage and distribution, you can strive for a net-zero energy situation, where you generate as much energy as you consume.

This set consists of the following components:
- 4x LFP batteries 15kWh >10,000 cycles
- 3x Multiplus 15000
- 2x Lynx busbars with corresponding fuses
- Cerbo GX
- Battery cables with M8 lugs
- Earth wire
- Communication cables

You can assemble the system yourself after purchase; we provide installation instructions.

The system is designed to be expandable to multiple batteries at any time.

The total inverter power is 36kW (36000W) and the battery capacity is 60kWh.

The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries.

The system works with all PV systems.
This system allows trading on the energy market.

Battery specifications:

Storage: 15 kWh

Configuration: 1P16S

Nominal voltage: 51.2V

Nominal capacity: 295Ah

Cutoff voltage: 40V

Voltage range: 40V – 57.6V

		Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 If you would like more information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	
	28	Quantity: 1x Product category: Brand: Model: Victron ESS 45kVa 3-phase (3x 15kVa), 36kW inverter power, 60kWh battery capacity Additional information: Victron ESS 45kVa 3-phase (3x 15kVa), 36kW inverter power, 60kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of a grid outage. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this	12.200€

energy when rates are high, thus ensuring a low electricity rate.

Powerful and reliable energy storage:

With a 45kVa inverter capacity (3x 15kVa) and 75kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications.

Power outages:
The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy.

Dynamic contract with Dynamic ESS:
Victron's Dynamic ESS is an automated home energy system focused on profit optimization by intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates.

This set consists of the following components:
- 5x LFP batteries 15kWh >10,000 cycles
- 3x Multiplus 15000
- 3x Lynx busbars with corresponding fuses
- Cerbo GX
- Battery cables with M8 lugs
- Ground wire
- Communication cables

You can assemble the system yourself after purchase; we provide installation instructions.

The system is designed to be expandable to multiple batteries at any time.

The total inverter power is 36kW (36000W) and the battery capacity is 75kWh.

The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries.

The system is compatible with all PV systems.

Trading on the energy market is possible with this system.

Battery specifications:

Storage: 15 kWh

Configuration: 1P16S

Nominal voltage: 51.2V

Nominal capacity: 295Ah

Cutoff voltage: 40V

Voltage range: 40V – 57.6V

Charge/discharge: 200A

Maximum charge/discharge: 200A

Weight: 113kg

Dimensions: 817x412x267mm

SOC range: 15-100%

Cycles: 10,000
Communication: CAN & RS485

If you would like more information about this system, please contact us at info.yipz@auctim.nl

Weight category: 100 to 250 kg

Condition: New

	29	Quantity: 1x Product category: Brand: Model: Victron ESS 45kVa 3-phase (3x 15kVa), 36kW inverter power, 90kWh battery capacity Additional information: Victron ESS 45kVa 3-phase (3x 15kVa), 36kW inverter power, 90kWh battery capacity Victron ESS system: The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of a grid outage. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity rate. Powerful and reliable energy storage: With a 45kVa inverter capacity (3x 15kVa) and 90kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications. Power outages: The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy. Dynamic contract with Dynamic ESS: Victron's Dynamic ESS is an automated home energy system focused on optimizing profits by intelligently responding to energy rates. This system uses daily local electricity prices, energy	13.200€

		provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates. This set consists of the following components: - 6x LFP batteries 15kWh >10,000 cycles - 3x Multiplus 15000 - 3x Lynx busbars with corresponding fuses - Cerbo GX - Battery cables with M8 lugs - Ground wire - Communication cables You can assemble the system yourself after purchase; we provide an installation manual. The system is designed to be expandable to multiple batteries at any time. The total inverter power is 36kW (36000W) and the battery capacity is 90kWh. The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries. The system is compatible with all PV systems. Trading on the energy market is possible with this system. Battery specifications: Storage: 15 kWh Configuration: 1P16S Nominal voltage: 51.2V Nominal capacity: 295Ah Cutoff voltage: 40V	

		Voltage range: 40V – 57.6V Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 If you would like more information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	
	30	Quantity: 1x Product category: Brand: Model: Victron ESS 45kVa 3-phase (3x 15kVa), 36kW inverter power, 105kWh battery capacity Additional information: Victron ESS 45kVa 3-phase (3x 15kVa), 36kW inverter power, 105kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of a grid outage. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your	14.800€

		inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity rate. Powerful and reliable energy storage: With an inverter capacity of 45kVa (3x 15kVa) and 105kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications. This set consists of the following components: - 7x LFP batteries 15kWh >10,000 cycles - 3x Multiplus 15000 - 3x Lynx busbars with corresponding fuses - Cerbo GX - Battery cables with M8 lugs - Ground wire - Communication cables You can assemble the system yourself after purchase; we provide installation instructions. The system is designed to be expandable to multiple batteries. The total inverter power is 36kW (36,000W) and the battery capacity is 105kWh. The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries. The system is compatible with all PV systems. Trading on the energy market is possible with this	

		system. Battery specifications: Storage: 15 kWh Configuration: 1P16S Nominal voltage: 51.2V Nominal capacity: 295Ah Cutoff voltage: 40V Voltage range: 40V – 57.6V Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 If you would like more information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	
	31	Quantity: 1x Product category: Brand: Model: Victron ESS 45kVa 3-phase (3x 15kVa),	15.700€

		36kW inverter power, 120kWh battery capacity Additional information: Victron ESS 45kVa 3-phase (3x 15kVa), 36kW inverter power, 120kWh battery capacity The Victron Energy Storage System (ESS) is an energy storage system designed for self-consumption of generated energy or trading this energy. Combined with solar panels, it can serve as an energy backup system in case of a grid outage. Or it can reduce your connection charge so you pay less fixed fees. It also stores excess solar energy in the batteries, allowing your inverters to continue operating even when the grid is overloaded. You can also choose to fully charge your batteries at a low rate and use this energy when rates are high, thus ensuring a low electricity rate. Powerful and reliable energy storage: With an inverter capacity of 45kVa (3x 15kVa) and 120kWh of battery storage, this set provides sufficient energy for most residential and/or commercial applications. Power outages: The Victron ESS ensures that your PV system continues to operate, even during a power outage, allowing you to continue using solar energy. Dynamic contract with Dynamic ESS: Victron's Dynamic ESS is an automated home energy system focused on profit optimization by intelligently responding to energy rates. This system uses daily local electricity prices, energy provider fees, grid limitations, battery specifications, charge and consumption forecasts, and weather forecasts to optimize its actions. Dynamic ESS can manage and sell both self-generated energy and grid power, tailored to current dynamic rates. This set consists of the following components:	

		- 8x LFP batteries 15kWh >10,000 cycles - 3x Multiplus 15000 - 3x Lynx busbars with corresponding fuses - Cerbo GX - Battery cables with M8 lugs - Ground wire - Communication cables You can assemble the system yourself after purchase; we provide an installation manual. The system is designed to be expandable to multiple batteries at any time. The total inverter power is 36kW (36000W) and the battery capacity is 120kWh. The system comes with a 5-year warranty on the Victron equipment and a 10-year warranty on the batteries. The system is compatible with all PV systems. Trading on the energy market is possible with this system. Battery specifications: Storage: 15 kWh Configuration: 1P16S Nominal voltage: 51.2V Nominal capacity: 295Ah Cutoff voltage: 40V Voltage range: 40V – 57.6V Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg	

		Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 If you would like more information about this system, please contact us at info.yipz@auctim.nl Weight category: 100 to 250 kg Condition: New	
	32	Quantity: 1x Product Category: Brand: Model: Seplos Home Battery 15 kWh Additional Information: Seplos Home Battery 15 kWh With this battery, you can use your stored energy whenever you need it. By intelligently storing and returning energy, you can not only save on your energy bill, but you can even earn money. The battery can be charged with electricity from solar panels, or if you don't have solar panels, it can be charged using negative energy prices. The battery is large enough to power an entire household and can also serve as a reliable backup if the grid goes down. Condition of the entire system: new and comes with a 10-year warranty against capacity loss. If the capacity drops below 70% within 10 years, we will replace it. Consisting of one Seplos Home Battery 15 kWh	1.500€

		Battery specifications: Storage: 15 kWh Configuration: 1P16S Nominal voltage: 51.2V Nominal capacity: 295Ah Cutoff voltage: 40V Voltage range: 40V – 57.6V Charge/discharge: 200A Maximum charge/discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC range: 15-100% Cycles: 10,000 Communication: CAN & RS485 Weight category: 100 to 250 kg Condition: New	
	33	Quantity: 1 set Product category: Brand: Model: Seplos Home Batteries 2x 15 kWh Additional information: Seplos Home Batteries 2x 15 kWh	3.000€

		With this battery, you can use your stored energy whenever you need it. By intelligently storing and returning energy, you can not only save on your energy bill, but you can even earn money. The battery can be charged with electricity from solar panels, or if you don't have solar panels, it can be charged using negative energy prices. The battery is large enough to power an entire household and can also serve as a reliable backup if the grid goes down. Condition of the entire system: new and comes with a 10-year warranty against capacity loss. If the capacity drops below 70% within 10 years, we will replace it. Consisting of 2x Seplos Home Batteries 15 kWh Battery Specifications: Storage: 15 kWh Configuration: 1P16S Nominal Voltage: 51.2V Nominal Capacity: 295Ah Cutoff Voltage: 40V Voltage Range: 40V – 57.6V Charge/Discharge: 200A Maximum Charge/Discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC Range: 15-100% Cycles: 10,000 Communication: CAN & RS485	

		Weight Category: 100 to 250 kg Condition: New	
	34	Quantity: 1 set Product category: Brand: Model: Seplos Home Batteries 3x 15 kWh Additional information: Seplos Home Batteries 3x 15 kWh With this battery, you can use your stored energy whenever you need it. By intelligently storing and returning energy, you can not only save on your energy bill, but you can even earn money. The battery can be charged with electricity from solar panels, or if you don't have solar panels, it can be charged using negative energy prices. The battery is large enough to power an entire household and can also serve as a reliable backup if the grid goes down. Condition of the entire system: new and comes with a 10-year warranty against capacity loss. If the capacity drops below 70% within 10 years, we will replace it. Consisting of 3x Seplos Home Batteries 15 kWh Battery Specifications: Storage: 15 kWh Configuration: 1P16S Nominal Voltage: 51.2V Nominal Capacity: 295Ah	4.500€

		Cutoff Voltage: 40V Voltage Range: 40V – 57.6V Charge/Discharge: 200A Maximum Charge/Discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC Range: 15-100% Cycles: 10,000 Communication: CAN & RS485 Weight Category: 100 to 250 kg Condition: New	
	35	Quantity: 1 set Product category: Brand: Model: Seplos Home Batteries 4x 15 kWh Additional information: Seplos Home Batteries 4x 15 kWh With this battery, you can use your stored energy whenever you need it. By intelligently storing and returning energy, you can not only save on your energy bill, but you can even earn money. The battery can be charged with electricity from solar panels, or if you don't have solar panels, it can be charged using negative energy prices. The battery is large enough to power an entire household and can also serve as a reliable backup	6.000€

		if the grid goes down. Condition of the entire system: new and comes with a 10-year warranty against capacity loss. If the capacity drops below 70% within 10 years, we will replace it. Consisting of 4x Seplos Home Batteries 15 kWh Battery Specifications: Storage: 15 kWh Configuration: 1P16S Nominal Voltage: 51.2V Nominal Capacity: 295Ah Cutoff Voltage: 40V Voltage Range: 40V – 57.6V Charge/Discharge: 200A Maximum Charge/Discharge: 200A Weight: 113kg Dimensions: 817x412x267mm SOC Range: 15-100% Cycles: 10,000 Communication: CAN & RS485 Weight Category: 100 to 250 kg Condition: New	