



MP | INTRALOGISTIC

WE MOVE THE WORLD



CATALOGUE 2022
ENGLISH VERSION



INFO

icon ACCESSORIES



QUICK BATTERY CHANGE



WIRE BASKET



RAIN COVER



LED LIGHTS



FRONT STEERING WHEEL DUMPER



TOWING HOOK



FLASHING LIGHTS



BOOK HOLDER



FRONT WHEEL GUARDS



BACKRESTS



SEATS



REARVIEW MIRRORS



various



QR CODE LINK

WEBSITE WITH COMPLETE TECHNICAL DATASHEET

WORKING CHARGE*

HYPOTHETICAL DATA CONSIDERING AN AVERAGE CONSUMPTION WITH THE MACHINE IN PERFECT CONDITIONS. ON A FLAT SURFACE AND WITHOUT OBSTACLES.

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TRACTOR T 500 EVO DC



DRIVER
sitting on board



TOWING CAPACITY
500 kg



ELECTRIC MOTOR
800 W DC



STANDARD BATTERY
24v 120Ah



TRACTOR T 1000 AC



DRIVER
sitting on board



TOWING CAPACITY
1000 kg



ELECTRIC MOTOR
1200 W AC



STANDARD BATTERY
2 x 24v 120Ah



TRACTOR TX 1000 AC



DRIVER
standing on board



TOWING CAPACITY
1500 kg



ELECTRIC MOTOR
1800 W AC



STANDARD BATTERY
24v 260Ah



TRACTOR TX 050 AC



DRIVER
sitting on board



TOWING CAPACITY
5000 kg



ELECTRIC MOTOR
4000 W AC



STANDARD BATTERY
36v 240Ah



TRACTOR TX 060 AC



DRIVER
sitting on board



TOWING CAPACITY
6000 kg



ELECTRIC MOTOR
4000 W AC



STANDARD BATTERY
36v 240Ah



TRACTOR SX 500 CARTS SUPERMARKET AC



DRIVER
standing on board



TOWING CAPACITY
kg



ELECTRIC MOTOR
1200 W AC



STANDARD BATTERY
2 x 24v 100Ah



TRACTOR SX 500 AC



DRIVER
standing on board



TOWING CAPACITY
500* kg



ELECTRIC MOTOR
1200 W AC



STANDARD BATTERY
2 x 24v 100Ah



SCOOTER S 100 DC



DRIVER
standing on board



TOWING CAPACITY
150 kg



ELECTRIC MOTOR
2 X 300 W DC



STANDARD BATTERY
2 x 24v 38Ah



SCOOTER S 200 DC



DRIVER
standing on board



TOWING CAPACITY
300 kg



ELECTRIC MOTOR
500 W DC



STANDARD BATTERY
2 x 24v 75Ah



PLATFORM P 300 L DC



DRIVER
sitting on board



CHARGE CAPACITY
400 kg



ELECTRIC MOTOR
800 W DC



STANDARD BATTERY
2 x 24v 75Ah



PLATFORM PX 500 AC



DRIVER
standing on board



CHARGE CAPACITY
400 kg



ELECTRIC MOTOR
1200 W AC



STANDARD BATTERY
2 x 24v 100Ah



HOSPITAL H 300 DC



DRIVER
standing on the ground



TOWING CAPACITY
250 kg



ELECTRIC MOTOR
300 W DC



STANDARD BATTERY
2 x 24v 55Ah



HOSPITAL H 351 AC



DRIVER
sitting on board



TOWING CAPACITY
350 kg



ELECTRIC MOTOR
1200 W AC



STANDARD BATTERY
2 x 24v 75Ah



HOSPITAL H 360 AC



DRIVER
sitting on board



TOWING CAPACITY
350 kg



ELECTRIC MOTOR
1200 W AC



STANDARD BATTERY
2 x 24v 75Ah





TRACTOR T 500 EVO DC



A compact tractor to transport an operator and tow up to 500 kg effectively and safely.

STANDARD EQUIPMENT

- Driver seated on board
- Metallic front cover, standard blue color
- Front and rear wheels, super-elastic, no-tracking and puncture-proof type
- Selectable speed hare / turtle
- Panel board complete with battery charge indicator display, forward and backward speed push button, electric horn, backward warning buzzer, emergency push button, light switch.
- Electronic control unit
- Service brake by releasing the manipulator
- Service braking when the run command is released
- Emergency brake by acting the hand-lever on the left manipulator
- Parking brake by releasing the driver detection sensor
- Driver detection sensor
- Transaxle differential gear
- Rear traction
- Towing hook



DRIVER
sitting on board



TOWING CAPACITY
500 kg



DIMENSIONS
655 x 1500 x 750(h) mm

T 500 EVO DC

CODE	ELECTRIC MOTOR	POWER SUPPLY	REDUCTION GEAR	SPEED	GRADIENT	TOWING CAPACITY
010.003.0010	800 W	DC	1:16 1:22 (optional)	5* - 8 Km/h 4* - 6 Km/h	8% (Std)	500 kg




* reduced towing capacity -40%






T 500 EVO DC
COMPLETE DATA SHEET ON WEBSITE

* Hypothetical data, an average consumption with vehicle in perfect condition, on flat ground, without obstacles



PACK BATTERY

	CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
	050.002.0033	1	Traction lead/acid With automatic refilling system	24v 12Ah	580 x 210 x 370(h) mm	39 km
	050.003.0003		Automatic battery charger	external	24v 25Ah	
	050.003.0006		Automatic battery charger	in-built	24v 14Ah	








SUPER GEL BATTERY

	CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
	050.002.0046	4	Traction "GEL" batteries	6v 240Ah	240 x 185 x 280(h) mm	70 km
	050.003.0040		Automatic battery charger	external	24v 30Ah	
	050.003.0039		Automatic battery charger	in-built	24v 30Ah	

SUPER BATTERY

	CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
	050.002.0034	4	Traction lead/acid With automatic refilling system	6v 240Ah	240 x 185 x 280(h) mm	65 km
	050.003.0009		Automatic battery charger	external	24v 40Ah	

ACCESSORIES

	020.014.0006	Rain cover	<i>p. 48</i>
	020.008.0010	No. 2 red rear LED lights	<i>p. 49</i>
	020.020.0001	No. 2 LED headlights set	<i>p. 49</i>
	020.002.0027	Towing hook (additional)	<i>p. 51</i>
	030.010.0030	Multi-hook support	<i>p. 51</i>
	020.008.0008	N. 2 Orange LED flashing lights	<i>p. 52</i>
	020.003.0006	Steel book holder	<i>p. 53</i>



TRACTOR T 1000 AC



A compact tractor able to easily transport a person and a tow up to 1000 kg in complete safety.

STANDARD EQUIPMENT

- Driver seated on board
- Metallic front cover, standard blue color
- Front and rear wheels, superelastic, no-tracking and puncture-proof type
- Panel board complete with battery charge indicator display, forward and backward speed push button, electric horn, backward warning buzzer, emergency push button, light switch.
- Electronic control unit
- Service brake by releasing the manipulator
- Emergency brake by acting the handlever on the left manipulator
- Parking brake by releasing the driver detection sensor
- Driver detection sensor
- Transaxle differential gear
- Rear traction
- Towing hook



TOWING CAPACITY
1000 kg



DIMENSIONS
655 x 1500 x 750(h) mm

T 1000 AC




CODE	ELECTRIC MOTOR	POWER SUPPLY	REDUCTION GEAR	SPEED	GRADIENT	TOWING CAPACITY
010.003.0015	1200 W	AC	1:22	6 - 12 Km/h	12% (Std)	1000 kg






T 1000 AC
COMPLETE DATA SHEET ON WEBSITE

* Hypothetical data, an average consumption with vehicle in perfect condition, on flat ground, without obstacles



PACK BATTERY

CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
 050.002.0033	1	Traction lead/acid With automatic refilling system	24v 120Ah	580 x 210 x 370(h) mm	17 km
 050.003.0003		Automatic battery charger	external	24v 25Ah	
 050.003.0006		Automatic battery charger	in-built	24v 14Ah	








SUPER GEL BATTERY

CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
 050.002.0046	4	Traction "GEL" batteries	6v 240Ah	240 x 185 x 280(h) mm	37 km
 050.003.0040		Automatic battery charger	external	24v 30Ah	
 050.003.0039		Automatic battery charger	in-built	24v 30Ah	

SUPER BATTERY

CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
 050.002.0034	4	Traction lead/acid With automatic refilling system	6v 240Ah	240 x 185 x 280(h) mm	30 km
 050.003.0009		Automatic battery charger	external	24v 40Ah	

ACCESSORIES

 020.014.0006	Rain cover	<i>p. 48</i>
 020.008.0010	No. 2 red rear LED lights	<i>p. 49</i>
 020.020.0001	No. 2 LED headlights set	<i>p. 49</i>
 020.002.0027	Towing hook (additional)	<i>p. 51</i>
 030.010.0030	Multi-hook support	<i>p. 51</i>
 020.003.0006	Steel book holder	<i>p. 53</i>
 020.008.0008	N. 2 Orange LED flashing lights	<i>p. 52</i>



TRACTOR TX 1000 AC

TX1000 AC HANDLEBAR



DIMENSIONS
670 x 1366 x 1408(h) mm



Tractors suitable for the transport of one person and one towing up to 1,500 kg. Ideal for tackling narrow paths and articulated on flat floors, they withstand intense work rates.

TX1000 AC HELM STEERING



DIMENSIONS
670 x 1366 x 1228(h) mm



STANDARD EQUIPMENT

- Driver standing on board position
- Metallic front cover, standard blue color
- Front driving gear wheel with Vulkolan rubber wheel
- Rear wheels, Ø 200 mm superelastic and puncture-proof type
- Panel board complete with battery charge indicator display, forward and backward, speed throttle, electric horn, backward warning buzzer, emergency push button, light switch (option)
- Electronic control unit 240Ah AC
- Service brake by releasing the throttle
- Emergency brake by acting the emergency push throttle
- Parking brake by releasing the driver detection sensor
- Driver detection sensor
- Front traction driving gear
- Towing hook



DRIVER
standing on board



TOWING CAPACITY
1500 kg

TX 1000 HANDLEBAR AC

CODE	ELECTRIC MOTOR	POWER SUPPLY	REDUCTION GEAR	SPEED	GRADIENT	TOWING CAPACITY
010.025.0010	1800 W	AC	1:16	6 - 10 Km/h	10% (Std)	1500 kg

TX 1000 HELM STEERING AC

CODE	ELECTRIC MOTOR	POWER SUPPLY	REDUCTION GEAR	SPEED	GRADIENT	TOWING CAPACITY
010.025.0009	1800 W	AC	1:16	6 - 10 Km/h	10% (Std)	1500 kg



TX 1000 AC
COMPLETE DATA SHEET ON WEBSITE




* Hypothetical data, an average consumption with vehicle in perfect condition, on flat ground, without obstacles

STANDARD BATTERY

	CODE 050.002.0035	N. 1	TYPE Traction lead/acid With automatic refilling system	VOLTAGE/CAPACITY 24v 230Ah	DIMENSIONS 580 x 210 x 580(h) mm	WORKING CHARGE* 38 km
		050.003.0009	Automatic battery charger	external	24v 40Ah	



ACCESSORIES

	020.020.0001	No. 2 LED headlights set	SOLO VERSIONE HANDLEBAR	<i>p. 49</i>
	020.008.0009	Orange LED flashing light on backrest		<i>p. 52</i>
	020.003.0007	Steel book holder	SOLO VERSIONE HANDLEBAR	<i>p. 53</i>



TRACTOR TX 2000 AC



A sturdy tractor to transport one person and one tow up to 2000 kg. Tackle narrow and articulated paths with agility within factories on flat floors. Withstands intense work rates.

STANDARD EQUIPMENT

- Driver standing on board
- Metallic front cover, standard blue color
- Front driving gear wheel with Vulkolan rubber wheel
- Rear wheels, Ø 200 mm superelastic and puncture-proof type
- Panel board complete with battery charge indicator display, forward and backward, speed throttle, electric horn, backward warning buzzer, emergency push button, light switch (option)
- Electronic control unit 240Ah AC
- Service brake by releasing the throttle
- Emergency brake by acting the emergency push throttle
- Parking brake by releasing the driver detection sensor
- Driver detection sensor
- Front traction driving gear
- Towing hook



**DRIVER
standing on board**



**TOWING CAPACITY
2000 kg**



**DIMENSIONS
800 x 1040 x 1100(h) mm**

TX 2000 AC

CODE	ELECTRIC MOTOR	POWER SUPPLY	REDUCTION GEAR	SPEED	GRADIENT	TOWING CAPACITY	
010.024.0005	2300 W	AC	1:16	6-10 Km/h *	10% (Std)	2000 kg	



** speed is adjustable
and can be set before
delivery*



TX 2000 AC
COMPLETE DATA SHEET ON WEBSITE

* Hypothetical data, an average consumption with vehicle in perfect condition, on flat ground, without obstacles

STANDARD BATTERY

	CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
	050.002.0031	1	Traction lead/acid With automatic refilling system	24v 375Ah	620 x 285 x 630(h) mm	62 km
	050.003.0031		Automatic battery charger	external	24v 70Ah	

ACCESSORIES

	020.008.0009	Orange LED flashing light on backrest	p. 52
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TRACTOR TX 050 AC

Electric tractor, robust and agile for transporting an operator and towing up to 5,000 kg in an effective and safe way.



STANDARD EQUIPMENT

- Superelastic non-marking wheels
- Front light
- Front bumper
- Tow hitch
- Comfort seat
- Steering wheel position adjustment
- Man on board sensor
- Automatic safety braking
- Battery charge indicator
- Speed regulation



DRIVER
sitting on board



TOWING CAPACITY
5000 kg





DIMENSIONS
875 x 1640 x 1100(h) mm

TX 050 AC

CODE	ELECTRIC MOTOR	POWER SUPPLY	REDUCTION GEAR	SPEED	GRADIENT	TOWING CAPACITY	
TX050	4000 W	AC	1:34	0 - 12 Km/h	14 %	5000 kg	

* Hypothetical data, an average consumption with vehicle in perfect condition, on flat ground, without obstacles

PACK BATTERY

	CODE BT2500	N. 1	TYPE Traction lead/acid	VOLTAGE/CAPACITY 36V -240 Ah	DIMENSIONS 680 x 505 x 425(h) mm	WORKING CHARGE* 5h 30'
		1CAR171	Automatic battery charger	in-built	36V 30Ah	



ACCESSORIES



TX050-GP12 Battery extraction trolley kit



KIT2500 Closed cab with wipers



TX050-GP14 Protective canopy



TX050-GP15 Plastic covers for canopy



TRACTOR TX 060 AC

Electric TRACTOR, robust and agile for transporting an operator and towing up to 6,000 kg in an effective and safe way.



STANDARD EQUIPMENT

- Superelastic non-marking wheels
- Front light
- Front bumper
- Tow hitch
- Comfort seat
- Steering wheel position adjustment
- Man on board sensor
- Automatic safety braking
- Battery charge indicator
- Speed regulation



DRIVER
sitting on board



TOWING CAPACITY
6000 kg





DIMENSIONS
875 x 1730 x 1100(h) mm

TX 060 AC



CODE	ELECTRIC MOTOR	POWER SUPPLY	REDUCTION GEAR	SPEED	GRADIENT	TOWING CAPACITY	
TX060	4000 W	AC	1:34	0 - 6 - 12 Km/h	14 %	6000 kg	

* Hypothetical data, an average consumption with vehicle in perfect condition, on flat ground, without obstacles

PACK BATTERY






	CODE BT2500	N. 1	TYPE Traction lead/acid	VOLTAGE/CAPACITY 36V -240 Ah	DIMENSIONS 680 x 505 x 425(h) mm	WORKING CHARGE* 5h 30'
	1CAR171	Automatic battery charger		in-built	36V 30Ah	

GEL BATTERY

	CODE BT2500G	N. 1	TYPE Traction GEL	VOLTAGE/CAPACITY 36V -240 Ah	DIMENSIONS 680 x 505 x 425(h) mm	WORKING CHARGE* 5h 30'
	1CAR171	Automatic battery charger		in-built	36V 30Ah	



ACCESSORIES

	PY574	Undervoltage buzzer (required for gel batteries)
	TX050-GP12	Battery extraction trolley kit
	KIT2500	Closed cab with wipers
	TX050-GP14	Protective canopy
	TX050-GP15	Plastic cover for canopy



TRACTOR SX 500 AC



A real electric tractor, to move on large industrial surfaces and transport a person and a tow up to 500 kg safely.

STANDARD EQUIPMENT

- Driver standing on board
- Metallic front cover, standard blue color
- No. 1 x Front wheel, puncture-proof, no-marking, superelastic type
- No. 2 x Rear wheels, puncture-proof, no-marking, superelastic type
- Panel board complete with: charge indicator display and timer, forward and backward speed switch, electric horn, backward warning buzzer, emergency push button
- Electronic control unit, energy saving
- Service brake by releasing the manipulator
- Emergency brake by acting the lever on the left side of the steering handle
- Automatic parking brake by releasing the detection sensor
- Driver detection sensor
- Transaxle differential gear
- Built-in battery charger 24V
- Cushioned front fork
- Amortized rear axle



**DRIVER
standing on board**



**TOWING CAPACITY
500* kg**



**DIMENSIONS
1250 x 1164 x 1395(h) mm**

SX 500 AC


CODE	ELECTRIC MOTOR	POWER SUPPLY	REDUCTION GEAR	SPEED	GRADIENT	TOWING CAPACITY	
010.027.0001	1200 W	AC	1:22 <i>1:16 (optional)</i> 1:32	6 - 11 Km/h <i>6-15 Km/h</i> 4 - 8 Km/h	14% (Std)	500* kg <i>* with towing hook</i>	



SX 500 AC
COMPLETE DATA SHEET ON WEBSITE


* Hypothetical data, an average consumption with vehicle in perfect condition, on flat ground, without obstacles


STANDARD BATTERY

CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
 050.002.0040	2	Hermetic, maintenance free	12v 110Ah	300 x 175 x 230(h) mm	35 km

PURE LEAD BATTERY

THE BATTERY CHARGER AND THE CHARGE STATUS INDICATOR MUST BE COMBINED WITH THE BATTERY









CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
 050.002.0044	2	Pure lead Hermetic, maintenance free	12v 90Ah	302 x 175 x 227(h) mm	30 km

 050.003.0035	Automatic battery charger	external	24v 1Kw
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 050.020.0009	Battery discharge alarm
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ACCESSORIES

 020.020.0001	No. 2 LED headlights set	
 020.002.0027	Towing hook (additional)	p. 51
 020.020.0003	Remote control kit for walking operator (only with 1:32 reduction))	ALWAYS WITH 020.008.0008 ORANGE LED FLASHING KIT p. 56
 020.008.0008	N. 2 Orange LED flashing lights	p. 52
 020.003.0006	Steel book holder	p. 53
 020.004.0005	Seat type "EVO"	p. 54
 020.010.0010	Lumbar backrest with reinforced wheel protection	p. 55
 020.010.0011	Backrest "U" with reinforced wheel protec- tion (standing guide)	p. 55



TRACTOR SX 500 CARTS SUPERMARKET AC



Useful and dynamic electric vehicle developed for repositioning supermarket trolleys.

The TOP version offers the operator the possibility to remotely control the push of trolleys convoys in 3 different modes: pushing front trolleys, pulling rear trolleys, pushing trolleys with man on the ground with the following capacity

- Rear supermarket cart towing with man on board (25 carts with supplement cod. 020.002.0026).
- Forward supermarket cart thrust with man on board (7 carts with supplement cod. 020.002.0025)
- Thrust and towing combined with man on board (18 cars rear, 7 carts forward) .
- It also has the possibility to be remote controlled for pushing convoys of carts.
- Rear push (rev.) supermarket carts, man on floor, remotely controlled, 3.5Km/h 40 carts (with supplement cod. 020.020.0003).

STANDARD EQUIPMENT

- Driver standing on board
- Metallic front cover, standard blue color
- No. 1 x Front wheel, puncture-proof, no-marking, superelastic type
- No. 2 x Rear wheels, puncture-proof, no-marking, superelastic type
- Panel board complete with: charge indicator display and timer, forward and backward speed switch, electric horn, backward warning buzzer, emergency push button
- Electronic control unit, energy saving
- Service brake by releasing the manipulator
- Emergency brake by acting the lever on the left side of the steering handle
- Automatic parking brake by releasing the detection sensor
- Driver detection sensor
- Transaxle differential gear
- Built-in battery charger 24V
- Cushioned front fork
- Amortized rear axle



DRIVER
standing on board



TOWING CAPACITY
500 kg



DIMENSIONS
590 x 1164 x 1395(h) mm

SX 500 CARTS SUPERMARKET AC

CODE	ELECTRIC MOTOR	POWER SUPPLY	REDUCTION GEAR	SPEED	GRADIENT	TOWING CAPACITY	
010.027.0010	1200 W	AC	1:32	4 - 8 Km/h	-	500* kg	
						* con gancio traino	


TRACTOR SX 500 CARTS SUPERMARKET AC



SX 500 CARTS SUPERMARKET AC
COMPLETE DATA SHEET ON WEBSITE


* Hypothetical data, an average consumption with vehicle in perfect condition, on flat ground, without obstacles



STANDARD BATTERY

CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
 050.002.0040	2	Hermetic, maintenance free	12v 110Ah	300 x 175 x 230(h) mm	35 km







PURE LEAD BATTERY

THE BATTERY CHARGER AND THE CHARGE STATUS INDICATOR MUST BE COMBINED WITH THE BATTERY

CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
 050.002.0044	2	Pure lead Hermetic, maintenance free	12v 90Ah	302 x 175 x 227(h) mm	30 km

	050.003.0035	Automatic battery charger	external	24v 1Kw	
	050.020.0009	Battery discharge alarm			

ACCESSORIES

	020.020.0001	No. 2 LED headlights set			<i>p. 49</i>
	020.002.0025	Front hook for shopping carts	BASIC/TOP VERSION		<i>p. 51</i>
	020.002.0026	Rear hook for shopping carts	BASIC/TOP VERSION		<i>p. 50</i>
	020.020.0003	Remote control kit for walking operator (only with 1:32 reduction))	ALWAYS 020.008.0008 ORANGE LED FLASHING KIT		<i>p. 56</i>
	020.008.0008	N. 2 Orange LED flashing lights			<i>p. 52</i>
	020.020.0003	Remote control kit for walking operator (only with 1:32 reduction))	TOP VERSION		<i>p. 56</i>





TRACTOR SX 500 SUMMER AC



**A real tractor for towing
of trailers up to 500 kg outdoors.
It is able to overcome any roughness
of the land and support operators
of tourist villages, campsites,
golf courses, boat storage, etc.**

STANDARD EQUIPMENT

- Driver standing on board
- Metallic front cover, standard blue color
- Pneumatic wheels
- Panel board complete with: charge indicator display and timer, forward and backward speed switch, electric horn, backward warning buzzer, emergency push button
- Electronic control unit, energy saving
- Service brake by releasing the manipulator
- Emergency brake by acting the lever on the left side of the steering handle
- Automatic parking brake by releasing the detection sensor
- Driver detection sensor
- Transaxle differential gear
- Built-in battery charger 24V
- Cushioned front fork



**DRIVER
standing on board**



**TOWING CAPACITY
500 * kg**



**DIMENSIONS
900 x 1250 x 1442(h) mm**

SX 500 SUMMER AC

CODE	ELECTRIC MOTOR	POWER SUPPLY	REDUCTION GEAR	SPEED	GRADIENT	TOWING CAPACITY	
010.027.0011	1200 W	AC	1:22	8-13 Km/h	10% (Std)	500 * kg	
						* with towing hook	


TRACTOR SX 500 SUMMER AC



SX 500 SUMMER AC
COMPLETE DATA SHEET ON WEBSITE




* Hypothetical data, an average consumption with vehicle in perfect condition, on flat ground, without obstacles

STANDARD BATTERY

CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
 050.002.0040	2	Hermetic, maintenance free	12v 110Ah	300 x 175 x 230(h) mm	35 km









PURE LEAD BATTERY

THE BATTERY CHARGER AND THE CHARGE STATUS INDICATOR MUST BE COMBINED WITH THE BATTERY

CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
 050.002.0044	2	Pure lead Hermetic, maintenance free	12v 90Ah	302 x 175 x 227(h) mm	30 km
 050.003.0035	Automatic battery charger		external	24v 1Kw	
 050.020.0009	Battery discharge alarm				



ACCESSORIES

	020.020.0001	No. 2 LED headlights set		p. 49
	020.002.0027	Towing hook (additional)		p. 51
	020.020.0003	Remote control kit for walking operator (only with 1:32 reduction))	ALWAYS 020.008.0008 ORANGE LED FLASHING KIT	p. 56
	020.008.0008	N. 2 Orange LED flashing lights		p. 52
	020.003.0006	Steel book holder		p. 53
	020.010.0010	Lumbar backrest with reinforced wheel protection	STANDING DRIVER	p. 55
	020.010.0011	Backrest "U" with reinforced wheel protec- tion (standing guide)	STANDING DRIVER	p. 55
	020.004.0005	Seat type "EVO"	VERSIONE BASE/TOP	p. 54



SCOOTER S 100 DC



A real electric motor to allow operators to move quickly and safely on large industrial surfaces.

STANDARD EQUIPMENT

- Front electrically operated MOP, width 800/1200 mm.
- Rear disinfection unit, equipped with 5 adjustable spray nozzles
- Professional lance with spiral tube, with adjustable nozzle
- Driver on board seated
- Selectable speed Hare/Turtle (max 3,5 / 8 km / h.)
- Front metal casing, standard blue color
- Superelastic, anti-puncture, non-marking front wheel
- Super-elastic, anti-puncture, non-marking rear wheels
- Dashboard with battery charge status LED and hour meter, command reverse gear, horn, intermittent buzzer reverse gear, emergency mushroom button
- Electronic control with energy recovery
- Service braking when the run command is released
- Lever emergency braking on the left grip
- Automatic parking braking when the pedal sensor is released
- Pedal dead man sensor
- Rear-wheel Drive
- Internal 24V automatic battery charger



DRIVER
standing on board



TOWING CAPACITY
150 kg



DIMENSIONS
480 x 950 x 1130(h) mm

S 100 DC

CODE	ELECTRIC MOTOR	POWER SUPPLY	REDUCTION GEAR	SPEED	GRADIENT	TOWING CAPACITY
010.001.0003	2 X 300 W	DC	1:26	5* - 10 Km/h	10% (Std)	150 kg

S 100 LARGER BATTERY COMPARTMENT DC

CODE	ELECTRIC MOTOR	POWER SUPPLY	REDUCTION GEAR	SPEED	GRADIENT	TOWING CAPACITY
010.001.0005	2 X 300 W	DC	1:26	5* - 10 Km/h	10% (Std)	150 kg


* reduced towing capacity -40%



S 100 DC
COMPLETE DATA SHEET ON WEBSITE


* Hypothetical data, an average consumption with vehicle in perfect condition, on flat ground, without obstacles

STANDARD BATTERY

CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
 050.002.0016	2	Hermetic, maintenance free	12v 38Ah	190 x 160 x 170(h) mm	23 km

SUPER BATTERY

ONLY FOR 010.001.0005

CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
 050.002.0026	2	GEL, maintenance free	12v 80Ah	260 x 169 x 227(h) mm	46 km

ACCESSORIES

	020.020.0001	No. 2 LED headlights set	<i>p. 49</i>
	040.020.0003	Front steering wheel dumper	<i>p. 49</i>
	020.002.0027	Towing hook (additional)	<i>p. 51</i>
	020.003.0006	Steel book holder	<i>p. 53</i>
	020.004.0002	Seat on tubular frame	<i>p. 54</i>
	020.004.0003	Seat type "E"	<i>p. 54</i>
	020.004.0005	Seat type "EVO"	<i>p. 54</i>



SCOOTER S 200 DC



A real electric motor to allow operators to move on large industrial surfaces effortlessly, quickly and in complete safety.

STANDARD EQUIPMENT

- Driver standing on board
- Front cover made of steel plate, blue color
- No. 1 x Front wheel, puncture-proof, no-marking, superelastic type
- No. 2 x Rear wheels, puncture-proof, no-marking, superelastic type
- Panel board complete with: charge indicator display and timer, forward and backward speed switch, electric horn, backward warning buzzer, emergency push button
- Electronic control unit, energy saving
- Service brake by releasing the manipulator
- Automatic parking brake by releasing the detection sensor
- Driver detection sensor
- Transaxle differential gear
- Built-in battery charger 24 V



**DRIVER
standing on board**



**TOWING CAPACITY
300 kg**



**DIMENSIONS
480 x 950 x 1130(h) mm**

S 200 DC

CODE	ELECTRIC MOTOR	POWER SUPPLY	REDUCTION GEAR	SPEED	GRADIENT	TOWING CAPACITY	
010.002.0008	500 W	DC	1:16 <i>1:11 (optional)</i> <i>1:22</i>	5*- 7 Km/h <i>6* - 12 Km/h</i> <i>4* - 6 Km/h</i>	8% (Std)	300 kg <i>with towing hook</i>	


* reduced towing capacity -40%





S 200 DC
COMPLETE DATA SHEET ON WEBSITE

* Hypothetical data, an average consumption with vehicle in perfect condition, on flat ground, without obstacles

SUPER BATTERY

	CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
	050.002.0026	2	GEL, maintenance free	12v 80Ah	260 x 169 x 227(h) mm	60 km

ACCESSORIES

	020.020.0001	No. 2 LED headlights set	<i>p. 49</i>
	040.020.0004	Front steering wheel dumper	<i>p. 49</i>
	020.002.0027	Towing hook (additional)	<i>p. 51</i>
	020.003.0006	Steel book holder	<i>p. 53</i>
	020.010.0008	"U" shape tubular backrest	<i>p. 55</i>
	020.004.0002	Seat on tubular frame	<i>p. 54</i>
	020.004.0003	Seat type "E"	<i>p. 54</i>
	020.004.0005	Seat type "EVO"	<i>p. 54</i>



SCOOTER S 100 MOP DC



A vehicle suitable for cleaning floors in work environments, in common areas, such as schools, public offices, etc. Guarantees floor cleaning up to 7,000 sqm / h, with a vehicle charge range of 25/27 km.

STANDARD EQUIPMENT

- Front electrically operated MOP, width 800/1200 mm.
- Driver standing
- Selectable speed Hare / Turtle (max 3,5 / 8 km / h.)
- Front metal casing, standard blue color
- Superelastic, anti-puncture, non-marking front wheel
- Superelastic, anti-puncture, non-marking rear wheels
- Dashboard with battery charge status LED and hour meter, command reverse gear, horn, intermittent buzzer reverse gear, emergency mushroom button
- Electronic control with energy recovery
- Service braking when the run command is released
- Lever emergency braking on the left grip
- Automatic parking braking when the pedal sensor is released
- Pedal dead man sensor
- Rear-wheel Drive
- Internal 24V automatic battery charger



DRIVER
standing on board




DIMENSIONS
750-1200 x 1800 x 1130 (h) mm








S 100 MOP DC

CODE	ELECTRIC MOTOR	POWER SUPPLY	REDUCTION GEAR	SPEED HARE/TURTLE	GRADIENT HARE	TOWING CAPACITY	
010.001.0008	2 x 300 W	DC	-	3,5*/ 8 km / h.	8%	-	

* reduced towing capacity -40%

* Hypothetical data, an average consumption with vehicle in perfect condition, on flat ground, without obstacles

SUPER BATTERY					
	CODE 050.002.0026	N. 2	TYPE GEL, maintenance free	VOLTAGE/CAPACITY 12v 80Ah	DIMENSIONS 260 x 169 x 227(h) mm
					WORKING CHARGE* 22/29 km

ACCESSORIES					
	020.020.0001	No. 2 LED headlights set			<i>p. 49</i>
	020.002.0033	Special reclining tow hook for towing cleaning trolleys			<i>p. 51</i>
	020.008.0008	N. 2 Orange LED flashing lights			<i>p. 52</i>
	020.003.0006	Steel book holder			<i>p. 53</i>
	020.004.0003	Seat type "E"			<i>p. 54</i>
	020.004.0005	Seat type "EVO"			<i>p. 54</i>
	030.010.0035	TTS / Filmop trolley hook connection (to be used with Towing hook COD.020.002.0033)			<i>p. 56</i>



SCOOTER S 100 SANITIZER DC



A vehicle suitable for cleaning and sanitizing floors in workplaces and common areas with a yield from 4,000 to 7,000 sqm / h.

STANDARD EQUIPMENT

- Front electrically operated MOP, width 800/1200 mm.
- Rear disinfection unit, equipped with 5 adjustable spray nozzles
- Professional lance with spiral tube, with adjustable nozzle
- Driver on board seated
- Selectable speed Hare/Turtle (max 3,5 / 8 km / h.)
- Front metal casing, standard blue color
- Superelastic, anti-puncture, non-marking front wheel
- Super-elastic, anti-puncture, non-marking rear wheels
- Dashboard with battery charge status LED and hour meter, command reverse gear, horn, intermittent buzzer reverse gear, emergency mushroom button
- Electronic control with energy recovery
- Service braking when the run command is released
- Lever emergency braking on the left grip
- Automatic parking braking when the pedal sensor is released
- Pedal dead man sensor
- Rear-wheel Drive
- Internal 24V automatic battery charger



DRIVER
standing on board



DIMENSIONS
750-1200 x 1800-1900 x 1130 (h) mm

S 100 SANITIZER DC

CODE	ELECTRIC MOTOR	POWER SUPPLY	REDUCTION GEAR	SPEED HARE/TURTLE	GRADIENT HARE	TOWING CAPACITY	
010.001.0007	2 x 300 W	DC	-	3,5* / 8 km / h.	8%	-	

* reduced towing capacity -40%


SCOOTER S 100 SANITIZER DC








S 100 SANITIZER DC
COMPLETE DATA SHEET ON WEBSITE

* Hypothetical data, an average consumption with vehicle in perfect condition, on flat ground, without obstacles

SUPER BATTERY

	CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
	050.002.0026	2	GEL, maintenance free	12v 80Ah	260 x 169 x 227(h) mm	22/29 km

ACCESSORIES

	020.020.0001	No. 2 LED headlights set	<i>p. 49</i>
	020.002.0033	Special reclining tow hook for towing cleaning trolleys	<i>p. 51</i>
	020.008.0008	N. 2 Orange LED flashing lights	<i>p. 52</i>
	020.003.0006	Steel book holder	<i>p. 53</i>
	030.010.0035	TTS / Filmop trolley hook connection (to be used with Towing hook COD.020.002.0033)	<i>p. 56</i>



PLATFORM P 250 L DC

P250L IN PIEDI



VEHICLE DIMENSIONS
800 x 2010 x 1250(h) mm

PLATFORM DIMENSIONS
1360 x 800 mm



DRIVER
standing on board



A modern and versatile electricporter for the transport of goods and for the preparation of orders with picking on the ground.
The space available to the operator and the capacity to load goods on board make it a flexible, safe and fast work companion.

P250L SEDUTO



VEHICLE DIMENSIONS
800 x 2010 x 1210(h) mm

PLATFORM DIMENSIONS
750 x 800 mm



DRIVER
sitting on board



STANDARD EQUIPMENT

- Driver standing or seated on board
- Metallic front cover, standard blue color
- Front and rear wheels, superelastic, no-tracking and puncture-proof type
- Panel board complete with battery charge indicator display, forward and backward speed push button, electric horn, backward warning buzzer, emergency push button, lights switch
- Electronic control unit
- Service brake by releasing the manipulator
- Emergency brake by acting the hand-lever on the left manipulator
- Parking brake by releasing the driver detection sensor
- Driver detection sensor
- Transaxle differential gear
- Rear traction



CHARGE CAPACITY
400kg

P 250 L IN PIEDI

CODE	ELECTRIC MOTOR	POWER SUPPLY	REDUCTION GEAR	SPEED	GRADIENT	CHARGE CAPACITY
010.007.0006	800 W	DC	1:16 1:22 (optional)	4*- 6,5 Km/h 3*- 4,7 Km/h	8% (Std)	400 kg

P 250 L SEDUTO

CODE	ELECTRIC MOTOR	POWER SUPPLY	REDUCTION GEAR	SPEED	GRADIENT	CHARGE CAPACITY
010.007.0005	800 W	DC	1:16 1:22 (optional)	4*- 6,5 Km/h 3*- 4,7 Km/h	8% (Std)	400 kg



* reduced towing capacity -40%



P 250 L DC
COMPLETE DATA SHEET ON WEBSITE




* Hypothetical data, an average consumption with vehicle in perfect condition, on flat ground, without obstacles

STANDARD BATTERY

CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
 050.002.0026	2	GEL, maintenance free	12v 80Ah	260 x 169 x 227(h) mm	24 km
 050.003.0032		Automatic battery charger	in-built	24v 10ah	






PACK BATTERY

ONLY FOR VERSIONE SEDUTA

CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
 050.002.0033	1	Traction lead/acid With automatic refilling system	24v 12Ah	580 x 210 x 370(h) mm	39 km
 050.003.0003		Automatic battery charger	external	24v 25Ah	
 050.003.0006		Automatic battery charger	in-built	24v 14Ah	



ACCESSORIES

 020.020.0001	No. 2 LED headlights set	p. 49
 040.020.0008	Front steering wheel dumper	p.
 020.010.0003	"U" shape backrest	p. 55
 020.008.0008	N. 2 Orange LED flashing lights	p. 52
 020.003.0006	Steel book holder	p. 53



PLATFORM P 300 L DC

A compact and robust platform particularly suitable for those companies where picking is intensive. The floor where the references are stored is raised, wide and separated from the driving position to increase the safety of the driver and goods.



STANDARD EQUIPMENT

- Driver seated on board
- Metallic front cover, standard blue color
- Front and rear wheels, superelastic, no-tracking and puncture- proof type
- Panel board complete with battery charge indicator display, forward and backward speed push button, electric horn, backward warning buzzer, emergency push button, lights switch
- Electronic control unit
- Service brake by releasing the manipulator
- Emergency brake by acting the hand-lever on the left manipulator
- Parking brake by releasing the driver detection sensor
- Driver detection sensor
- Transaxle differential gear
- Rear traction



DRIVER
sitting on board



CHARGE CAPACITY
400kg



VEHICLE DIMENSIONS
800 x 2400 x 1210(h) mm
PLATFORM DIMENSIONS
1250 x 800 mm

P300 L

CODE	ELECTRIC MOTOR	POWER SUPPLY	REDUCTION GEAR	SPEED	GRADIENT	CHARGE CAPACITY	
010.009.0002	800 W	DC	1:16 1:22 (optional)	5*- 8,5 Km/h 4* - 6 Km/h	6% (Std)	400 kg	



* reduced towing capacity -40%





P 300 L DC
COMPLETE DATA SHEET ON WEBSITE

* Hypothetical data, an average consumption with vehicle in perfect condition, on flat ground, without obstacles

STANDARD BATTERY






	CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
	050.002.0026	2	GEL, maintenance free	12v 80Ah	260 x 169 x 227(h) mm	24 km
	050.003.0032	Automatic battery charger		in-built	24v 10ah	

DOUBLE BATTERY

	CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
	050.002.0026D	4	GEL, maintenance free	12v 80Ah	260 x 169 x 227(h) mm	48 km
	050.003.0032	Automatic battery charger		in-built	24v 10ah	



ACCESSORIES

	020.020.0001	No. 2 LED headlights set	<i>p. 49</i>
	040.020.0008	Front steering wheel dumper	<i>p. 49</i>
	020.002.0027	Towing hook (additional)	<i>p. 51</i>
	020.008.0008	N. 2 Orange LED flashing lights	<i>p. 52</i>
	020.003.0006	Steel book holder	<i>p. 53</i>



PLATFORM P 300 AC



A compact and robust platform particularly suitable for those companies where picking is intensive. The floor where the references are stored is raised, wide and separated from the driving position to increase the safety of the driver and goods.

STANDARD EQUIPMENT

- Driver seated on board
- Metallic front cover, standard blue color
- Front and rear wheels, superelastic, no-tracking and puncture- proof type
- Panel board complete with battery charge indicator display, forward and backward speed push button, electric horn, backward warning buzzer, emergency push button, lights switch
- Electronic control unit
- Service brake by releasing the manipulator
- Emergency brake by acting the hand-lever on the left manipulator
- Parking brake by releasing the driver detection sensor
- Driver detection sensor
- Transaxle differential gear
- Rear traction



DRIVER
sitting on board



CHARGE CAPACITY
400 kg



TOWING CAPACITY
700 kg



VEHICLE DIMENSIONS
700 x 1640 x 1210(h) mm
PLATFORM DIMENSIONS
690 x 650 mm

P 300 AC



CODE	ELECTRIC MOTOR	POWER SUPPLY	REDUCTION GEAR	SPEED	GRADIENT	CHARGE CAPACITY	TOWING CAPACITY	
010.008.0015	1200 W	AC	1:22 1:16 (optional)	6 - 12 Km/h	8% (Std)	400 kg	700 kg	





P 300 AC
COMPLETE DATA SHEET ON WEBSITE

* Hypothetical data, an average consumption with vehicle in perfect condition, on flat ground, without obstacles






STANDARD BATTERY

	CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
	050.002.0026	2	GEL, maintenance free	12v 80Ah	260 x 169 x 227(h) mm	24 km
	050.003.0032	Automatic battery charger		in-built	24v 10ah	

DOUBLE BATTERY

	CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
	050.002.0026	4	GEL, maintenance free	12v 80Ah	260 x 169 x 227(h) mm	48 km
	050.003.0032	Automatic battery charger		in-built	24v 10ah	

ACCESSORIES

	020.020.0001	No. 2 LED headlights set	p. 49
	040.020.0004	Front steering wheel dumper	p. 49
	020.002.0027	Towing hook (additional)	p. 51
	020.008.0008	N. 2 Orange LED flashing lights	p. 54
	020.003.0006	Steel book holder	p. 53



PLATFORM P 500 AC

P500 AC STANDING



VEHICLE DIMENSIONS
700 x 1640 x 1210(h) mm
PLATFORM DIMENSIONS
1600 x 850 mm



DRIVER
standing on board



P500 AC SITTING



VEHICLE DIMENSIONS
850 x 2100 x 1160(h) mm
PLATFORM DIMENSIONS
1200 x 850 mm



DRIVER
sitting on board



CHARGE CAPACITY
400kg

A modern and versatile vehicle suitable for both the transport of goods and the order picking with picking on the ground. The large useful plan available allows the on-board loading of numerous references.

STANDARD EQUIPMENT

- Driver standing or seated on board
- Metallic front cover, standard blue color
- Front and rear wheels, superelastic, no-tracking and puncture- proof type
- Panel board complete with battery charge indicator display, forward and backward speed push button, electric horn, backward warning buzzer, emergency push button, lights switch
- Electronic control unit
- Service brake by releasing the manipulator
- Emergency brake by acting the hand-lever on the left manipulator
- Parking brake by releasing the driver detection sensor
- Driver detection sensor
- Transaxle differential gear
- Built-in battery charger 24V

P 500 STANDING

CODE	ELECTRIC MOTOR	POWER SUPPLY	REDUCTION GEAR	SPEED	GRADIENT	CHARGE CAPACITY
010.015.0010	1200 W	AC	1:16 1:22 (optional)	6 - 10 Km/h 6 - 10 Km/h	12% (Std)	400 kg

P 500 SITTING




CODE	ELECTRIC MOTOR	POWER SUPPLY	REDUCTION GEAR	SPEED	GRADIENT	CHARGE CAPACITY
010.015.0015	1200 W	DC	1:16 1:22 (optional)	6 - 10 Km/h 6 - 10 Km/h	12% (Std)	400 kg






P 500 AC
COMPLETE DATA SHEET ON WEBSITE

* Hypothetical data, an average consumption with vehicle in perfect condition, on flat ground, without obstacles







PACK BATTERY

	CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
	050.002.0033	1	Traction sealed lead/acid With automatic refilling system	24v 12Ah	580 x 210 x 370(h) mm	23 km
	050.003.0003		Automatic battery charger	external	24v 25Ah	
	050.003.0032		Automatic battery charger	in-built	24v 10ah	

QUICK BATTERY CHANGE

	040.010.0130	Side opening battery compartment
	020.013.0001	Battery ball sliding support
	020.012.0002	Loading table for replacing battery

ACCESSORIES

	020.020.0002	No. 2 LED headlights set	<i>p. 49</i>
	040.020.0006	Front steering wheel dumper	<i>p. 49</i>
	020.002.0003	Towing hook ø 15 mm	<i>p. 51</i>
	020.003.0002	Lexan book holder	<i>p. 53</i>
	020.005.0006	Front steering wheel dumper	<i>p. 54</i>
	020.010.0003	"U" shape backrest	<i>p. 55</i>



PLATFORM PX 500 AC



A compact vehicle suitable for moving in small spaces, making any type of transport possible in safety. It can be used in external or internal environments with industrial type flooring or asphalt with modest irregularities.

STANDARD EQUIPMENT

- Metallic front cover, standard blue color
- No. 1 x Front wheel, puncture-proof, no-marking, superelastic type
- No. 2 x Rear wheels, puncture-proof, no-marking, superelastic type
- Panel board complete with: charge indicator display and timer, forward and backward speed switch, electric horn, backward warning buzzer, emergency push button
- Electronic control unit, energy saving
- Service brake by releasing the manipulator
- Emergency brake by acting the lever on the left side of the steering handle
- Automatic parking brake by releasing the detection sensor
- Driver detection sensor
- Transaxle differential gear
- Built-in battery charger 24V
- Cushioned front fork



DRIVER
standing on board



CHARGE CAPACITY
400kg



VEHICLE DIMENSIONS
800 x 2575 x 1395(h) mm
PLATFORM DIMENSIONS
1400 x 800 mm

PX 500 AC


CODE	ELECTRIC MOTOR	POWER SUPPLY	REDUCTION GEAR	SPEED	GRADIENT	CHARGE CAPACITY	
010.029.0001	1200 W	AC	1:22 1:16 (optional)	6 - 9 Km/h	10% (Std)	400 kg	








PX 500 AC
COMPLETE DATA SHEET ON WEBSITE

* Hypothetical data, an average consumption with vehicle in perfect condition, on flat ground, without obstacles

STANDARD BATTERY

	CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
	050.002.0040	2	Hermetic, maintenance free	12v 110Ah	300 x 175 x 230(h) mm	35 km

ACCESSORIES

	020.020.0001	No. 2 LED headlights set	<i>p. 49</i>
	020.002.0027	Towing hook (additional)	<i>p. 51</i>
	020.008.0008	N. 2 Orange LED flashing lights	<i>p. 52</i>
	020.003.0006	Steel book holder	<i>p. 53</i>
	020.010.0003	"U" shape backrest	<i>p. 55</i>



HOSPITAL H 300 DC



A helmed carrier necessary for comfortable and safe transport of beds and stretchers with and without patients. It is able to overcome even small slopes with agility.

STANDARD EQUIPMENT

- Metallic front cover. White RAL 7035 standard color
- No. 1 front wheel, puncture-proof, no-marking, superelastic type
- No. 2 rear wheel, puncture-proof, no-marking, superelastic type
- Panel board complete with battery charge indicator display and hour counter, forward and backward speed button, electric horn, backward warning buzzer, emergency push button
- Electronic control unit with energy saving
- Locking system: rack and pair of locking hooks driven by electromechanical actuators and controlled by the operator's push buttons unit
- Service brake by releasing the manipulator
- Driver detection sensor on the manipulator
- Built-in battery charger 24 V



DRIVER
standing on the ground



TOWING CAPACITY
250 kg



DIMENSIONS
1082 x 675 x 1470(h) mm

H 300 DC

CODE	ELECTRIC MOTOR	POWER SUPPLY	REDUCTION GEAR	SPEED	GRADIENT	TOWING CAPACITY	
010.010.0005	300 W	DC	1:34	4,5 Km/h	5%	250 kg	


** traino con velocità portata -40%*



H 300 DC
COMPLETE DATA SHEET ON WEBSITE

* Hypothetical data, an average consumption with vehicle in perfect condition, on flat ground, without obstacles

STANDARD BATTERY

	CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
	050.002.0030	2	Traction sealed lead/acid Hermetic, maintenance free	12v 55Ah	221 x 138 x 228(h) mm	18 km



ACCESSORIES BED LOCKING SYSTEM

	020.009.0032	Standard rack - New Type
	030.010.0013	Coupling hook ø 20 mm
	030.010.0010	Coupling hook ø 30 mm
	030.010.0006	Coupling hook ø 40 mm
	030.010.0011	Coupling hook ø 50 mm
	030.010.0012	Coupling hook ø 60 mm
	030.010.0007	Coupling hook ø 80 mm
	030.010.0032	Coupling hook ø 50 mm L. 380 mm
	020.002.0020	No. 2 coupling hook ø 20 mm
	020.002.0021	No. 2 coupling hook ø 30x60 mm



HOSPITAL H 351 AC



A helmed carrier designed for comfortable and safe transport of beds and stretchers with and without patients. It is able to easily overcome surface slopes and to be used to facilitate the operator for long journeys thanks to the seat on board.

STANDARD EQUIPMENT

- Driver seat on board, with adjustable seat in height and length
- Metallic front cover. White RAL 7035 standard color
- No. 1 front wheel, puncture-proof, no-marking, superelastic type
- No. 2 rear wheel, puncture-proof, no-marking, superelastic type
- Panel board complete with battery charge indicator display and hour counter, forward and backward speed button, electric horn, backward warning buzzer, emergency push button
- Electronic control unit with energy saving
- Locking system: rack and pair of locking hooks driven by electromechanical actuators and controlled by the operator's push buttons unit
- Service brake by releasing the manipulator
- Emergency brake by acting the lever on the left side of the steering handle
- Automatic parking brake by releasing the detection sensor
- Driver detection sensor



DRIVER
sitting on board



TOWING CAPACITY
350 kg



DIMENSIONS
691 x 950 x 1221(h) mm

H 351 AC


CODE	ELECTRIC MOTOR	POWER SUPPLY	REDUCTION GEAR	SPEED	GRADIENT	TOWING CAPACITY	
010.010.0007	1200 W	AC	1:22 1:32 (optional)	6 - 12 Km/h 4,5 - 9 Km/h	8 - 12% (Std)	350 kg	



H 351 AC
COMPLETE DATA SHEET ON WEBSITE

* Hypothetical data, an average consumption with vehicle in perfect condition, on flat ground, without obstacles



STANDARD BATTERY

CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
 050.002.0030	2	Traction sealed lead/acid Hermetic, maintenance free	12v 55Ah	221 x 138 x 228(h) mm	18 km

ACCESSORIES BED LOCKING SYSTEM

	020.009.0032	Standard rack - New Type
	030.010.0013	Coupling hook ø 20 mm
	030.010.0010	Coupling hook ø 30 mm
	030.010.0006	Coupling hook ø 40 mm
	030.010.0011	Coupling hook ø 50 mm
	030.010.0012	Coupling hook ø 60 mm
	030.010.0007	Coupling hook ø 80 mm
	030.010.0032	Coupling hook ø 50 mm L. 380 mm
	020.002.0020	No. 2 coupling hook ø 20 mm
	020.002.0021	No. 2 coupling hook ø 30x60 mm

ACCESSORIES

	020.020.0001	No. 2 LED headlights set	p. 49
	020.002.0027	Towing hook (additional)	p. 51



HOSPITAL H 360 AC



A helmed carrier designed for comfortable and safe transport of beds and stretchers with and without patients. It is able to easily overcome surface slopes and to be used to facilitate the operator for long journeys thanks to the seat on board.

STANDARD EQUIPMENT

- Driver seat on board, with adjustable seat in height and length
- Metallic front cover. White RAL 7035 standard color
- No. 1 front wheel, puncture-proof, no-marking, superelastic type
- No. 2 rear wheel, puncture-proof, no-marking, superelastic type
- Panel board complete with battery charge indicator display and hour counter, forward and backward speed button, electric horn, backward warning buzzer, emergency push button
- Electronic control unit with energy saving
- Locking system: rack and pair of locking hooks driven by electromechanical actuators and controlled by the operator's push buttons unit
- Service brake by releasing the manipulator
- Emergency brake by acting the lever on the left side of the steering handle
- Automatic parking brake by releasing the detection sensor
- Driver detection sensor



DRIVER
sitting on board



TOWING CAPACITY
350 Kg



DIMENSIONS
691 x 1007 x 1221(h) mm

H 360 AC


CODE	ELECTRIC MOTOR	POWER SUPPLY	REDUCTION GEAR	SPEED	GRADIENT	TOWING CAPACITY	
010.010.0006	1200 W	AC	1:23 1:33 (optional)	6 - 12 Km/h 4,5 - 9 Km/h	8 - 12% (Std)	350 kg	



H 360 AC
COMPLETE DATA SHEET ON WEBSITE

* Hypothetical data, an average consumption with vehicle in perfect condition, on flat ground, without obstacles




STANDARD BATTERY

	CODE	N.	TYPE	VOLTAGE/CAPACITY	DIMENSIONS	WORKING CHARGE*
	050.002.0026	2	GEL, maintenance free	12v 80Ah	260 x 169 x 227(h) mm	15 km

ACCESSORIES BED LOCKING SYSTEM

	020.009.0032	Standard rack - New Type
	030.010.0013	Coupling hook ø 20 mm
	030.010.0010	Coupling hook ø 30 mm
	030.010.0006	Coupling hook ø 40 mm
	030.010.0011	Coupling hook ø 50 mm
	030.010.0012	Coupling hook ø 60 mm
	030.010.0007	Coupling hook ø 80 mm
	030.010.0032	Coupling hook ø 50 mm L. 380 mm
	020.002.0020	No. 2 coupling hook ø 20 mm
	020.002.0021	No. 2 coupling hook ø 30x60 mm

ACCESSORIES

	020.020.0001	No. 2 LED headlights set	p. 49
	020.002.0027	Towing hook (additional)	p. 51
	020.008.0003	Special flashing light	p. 48



ACCESSORIES



QUICK BATTERY CHANGE

020.012.0002

LOADING TABLE FOR REPLACING
BATTERY



WIRE BASKET

020.001.0001

WIRE BASKET - LARGE

020.001.0002

WIRE BASKET - SMALL



RAIN COVER

ONLY FOR

020.014.0006

RAIN COVER

T1000 AC





LED LIGHTS

ONLY FOR

020.020.0002

NO. 2 LED HEADLIGHTS SET

TX1000

020.020.0001

NO. 2 LED HEADLIGHTS SET

020.008.0010

NO. 2 RED REAR LED LIGHTS

T500 T1000



FRONT STEERING WHEEL DUMPER

ONLY FOR

040.020.0003

FRONT STEERING WHEEL DUMPER

S100

040.020.0004

FRONT STEERING WHEEL DUMPER

S200

040.020.0006

FRONT STEERING WHEEL DUMPER

TRACTORS

040.020.0008

FRONT STEERING WHEEL DUMPER

P250L P300L





ACCESSORIES



TOWING HOOK

ONLY FOR

020.002.0003

TOWING HOOK Ø 15 MM

P500



020.002.0024

ROTATING HOOK WITH PEDAL
(DROPOUT)

TX1000 AC TX2000 AC



020.002.0025

FRONT HOOK FOR SHOPPING CARTS

SX500



020.002.0026

REAR HOOK FOR SHOPPING CARTS

SX500





TOWING HOOK

ONLY FOR



020.002.0027 TOWING HOOK (ADDITIONAL)

SX500 - T500 - T1000

020.002.0028 TOWING HOOK FOR SCOOTERS
Ø 20 MM

020.002.0030 TOWING HOOK FOR SCOOTERS
Ø 15 MM



020.002.0032 GANCIO A HELM STEERING



020.002.0033 SPECIAL RECLINING TOW HOOK FOR
TOWING CLEANING TROLLEYS

030.010.0030 MULTI-HOOK SUPPORT



ACCESSORIES



FLASHING LIGHTS

ONLY FOR

020.008.0001

FLASHING LIGHT WITH BENDED ROD
FOR "S" BACKREST



020.008.0003

SPECIAL FLASHING LIGHT HOSPITAL

H360

020.008.0006

FLASHING LIGHT WITH STRAIGHT
TELESCOPIC ROD

TRACTORS



020.008.0008

N. 2 ORANGE LED FLASHING LIGHTS

020.008.0009

ORANGE LED FLASHING LIGHT ON
BACKREST



BOOK HOLDERS

ONLY FOR

020.003.0001 LEXAN BOOK HOLDER

020.003.0005 BOOK HOLDER WITH REINFORCED EDGES

020.003.0006 STEEL BOOK HOLDER

020.003.0002 LEXAN BOOK HOLDER

020.003.0007 STEEL BOOK HOLDER

P500

TX1000





ACCESSORIES



FRONT STEERING WHEEL DUMPER

ONLY FOR

020.005.0006

FRONT STEERING WHEEL DUMPER

P500



020.005.0005

FRONT STEERING WHEEL DUMPER



SEATS

020.004.0002

SEAT ON TUBULAR FRAME



020.004.0003

SEAT TYPE "E"



020.004.0005

SEAT TYPE "EVO"



020.004.0006

BENCH

020.010.0010



BACKRESTS

ONLY FOR

020.010.0001

"S" SHAPE TUBULAR BACKREST



020.010.0003

"U" SHAPE TUBULAR BACKREST

PIANALI



020.010.0008

"U" SHAPE TUBULAR BACKREST

SCOOTER



020.010.0010

LUMBAR BACKREST WITH
REINFORCED WHEEL PROTECTION

SX500 SX500SUMMER



020.010.0011

BACKREST "U" WITH REINFORCED
WHEEL PROTECTION (STANDING
GUIDE)

SX500 SX500SUMMER



ACCESSORIES



REARVIEW MIRRORS

020.006.0001

KIT REARVIEW MIRRORS



VARIOUS

ONLY FOR

020.020.0003

REMOTE CONTROL KIT FOR WALKING
OPERATOR (ONLY WITH 1:32
REDUCTION))

030.010.0035

TTS / FILMOP TROLLEY HOOK
CONNECTION

TO BE USED WITH TOWING HOOK
COD.020.002.0033

020.013.0006

WIRE BASKET SUPPORT

SCOOTER



TROLLEY NEW 500

- Structure: Painted steel
- Wheels: front pivoting, rear fixed
- Standard wheel: standard rubber ring; hardn. 80 Shore A, coating with galvanized iron disks, Ø 200 mm.
- No-tracking wheel: no-tracking rubber ring; hardn.. 80 Shore A, coating with galvanized iron disks Ø 200 mm.
- Painting: powder coating
- Tow Shaft: with spring shaft
- Compatibility: Euro Pallet 1200x800
- Weight: 41 kg
- Reach: 500 kg



TROLLEY NEW 1000

- Structure: Painted steel
- Wheels: front pivoting, rear fixed
- Standard wheel: polyurethane ring TR-ROLL; hardn. 75 Shore A, coating with cast aluminum
- No-tracking wheel: no-tracking rubber ring; hardn. 80 Shore A, coating with galvanized iron disks Ø 200 mm.
- Painting: powder coating
- Tow Shaft: with spring shaft
- Compatibility: Euro Pallet 1200x800
- Weight: 41 kg
- Reach: 1000 kg



TROLLEY WITH PUSHING HANDLE

- Structure: Painted steel
- Manual handle
- Tow Shaft: with repositioning by spring
- Compatibility: Euro Pallet 1200x800 – 1200x 1000



TROLLEY CASES HOLDER

- Dimensions: 600x400xH140
- Structure: Galvanized steel
- Wheels: front pivoting, rear fixed
- Wheel diameter: 100 mm.
- Compatibility: UT-PAL VDA KLT
- Max speed: 6km/h
- Max load height: 840mm
- Weight: 5,0 kg
- Reach: 250 kg





APPLICATIONS TROLLEYS

TROLLEY NEW 1000 V.C.

- Structure: Painted steel
- Wheel: front pivoting, rear fixed
- Wheel type: ring with coating "Sigma Elastic"; hardness. 70 Shore A, aluminum core, Ø 200 mm.
- Painting: powder coating
- Tow Shaft: with spring shaft
- Compatibility: Euro Pallet 1205x805
- Weight: 70 kg
- Reach: 1000 kg



TROLLEY NEW 1000 V.C. NO-TRACKING

- Structure: Painted steel
- Wheel: front pivoting, rear fixed
- Wheel type: ring with polyurethane coating TR-ROLL; hardness 75 Shore A, aluminum core, Ø 200 mm.
- Painting: powder coating
- Tow Shaft: with spring shaft
- Compatibility: Euro Pallet 1205x805
- Weight: 70 kg
- Reach: 1000 kg



TOOLS CARRIER SMALL

- Dimensions: 600x400 mm.
- No.6 drawers 588x367 mm with ball bearing slides.
- Drawer bases protected by foamed rubber mats.
- No. 4 castors 125 mm in Ø: 2 fixed and 2 steering (one with brake).
- Front centralized safety lock.
- Opening system throughout length of drawer.
- Static load capacity: 1200 kg.
- Thermoplastic worktop.
- Integrated side and rear bottle holders.
- Integrated paper roll holder.
- Uprights and drawer front made of aluminum.
- Requires addition of rudder for large coupling



TOOLS CARRIER LARGE

- Dimensions: 800x1200 mm.
- No.10 drawers (588x367 mm) with ball bearing slides.
- Quick and safe system for opening and closing the drawers
- Drawer bases protected by foamed rubber mats
- No. 4 high-capacity castors Ø 150 mm: 2 fixed and 2 steering (with brakes).
- No. 2 centralized safety locks.
- Multilayered wood worktop
- Side compartment with foldaway door with lock.
- 135-mm-high storage compartment with plastic-covered base.
- Static load capacity: 1200 kg.
- Requires addition of rudder for large coupling



FIRE FIGHTING



PRESSURE WASHER



CLEANING TROLLEY



ROLL CARRIER



BARREL CARRIER





APPLICATIONS VARIOUS

AMBULANCE



PEOPLE CARRIER



TOWINGS TRACTOR



CHARGING PLATFORM





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