



# MATERIAL HANDLING EQUIPMENT

Moving, handling and storing your goods

# PALLET TRUCKS

## GS Hand Pallet Trucks



### GS

The standard competitive and reliable solution for your daily needs

**Equipment:**

- 4 CURVES TILLER
- NYLON ROLLERS
- POLY RING STEERING WHEELS
- ON / OFF LOWERING VALVE



### GS EVO

The top choice. Full optional, max easiness of use and ergonomics, complete range of frame sizes, configurations and options

**Equipment:**

- 3D ERGONOMIC TILLER
- POLY ROLLERS
- POLY RING STEERING WHEELS
- PROPORTIONAL LOWERING VALVE
- ENTRANCE/EXIT ROLLERS

**Options:**

- QUICK LIFT
- COVERED TILLER
- ALL TYPES OF STEERING WHEELS AND ROLLERS
- ALL FORKS SIZES

**Complete range of solutions:**

- 3 TONS CAPACITY
- SILENT VERSION PIEK
- CERTIFIED
- LOW PROFILE FORKS
- GALVANIZED
- STAINLESS STEEL

L2: 400 mm

Aisle width (EPAL): 1835 mm

Drive and lift: manual



2500 kg



800,1150 mm



525 mm



2000-3000 kg



600-2000 mm



400-685 mm

## PX-GS/P Scale trucks



### PX 20-25

Accurate, competitive and reliable

**Equipment:**

- CAPACITY 2000 kg (PX20) 2500 kg (PX25)
- DIVISION: 2 kg (PX20) 0,5 kg (PX25)
- 4 LOAD CELLS
- ACCURACY 0,1% (PX20) 0,05% (PX25)
- POLY TANDEM ROLLERS
- POLY STEERING WHEELS
- RETRO ILLUMINATED LCD DISPLAY
- 3 CURVES TILLER
- ON / OFF LOWERING VALVE

Options PX25: • agile



### GS/P

The best accuracy and weighing features. Full range of options

**Equipment:**

- CAPACITY: 2500 kg
- DIVISION: 0,5 kg
- 4 LOAD CELLS
- ACCURACY: 0,05%
- POLY TANDEM ROLLERS
- POLY STEERING WHEELS
- LARGE LCD DISPLAY
- 3D ERGONOMIC TILLER
- PROPORTIONAL LOWERING VALVE
- IP65 PROTECTION

**Options:**

- QUICK LIFT
- CE-M HOMOLOGATION
- STAINLESS STEEL
- PRINTER
- USB MEMORY
- agile

L2: 411 mm

Aisle width (EPAL): 1851 mm

Drive and lift: manual



2000-2500 kg



1185 mm



555 mm



2500 kg



1185 mm



555 mm

## HX Scissor Lifts



### HX10M

Compact and reliable with double cylinder system and quicklift to maximize efficiency and visibility and reduce operator effort

**Equipment:**

- QUICK LIFT
- PROPORTIONAL LOWERING VALVE
- POLY ROLLERS
- POLY STEERING WHEELS

Options: • STAINLESS STEEL



### HX10E

The top electric scissor lift with double cylinder system to maximize efficiency and visibility. Available with autolevelling option to facilitate your work

**Equipment:**

- POLY ROLLERS
- RUBBER STEERING WHEELS
- BATTERY (C20) 12V/60Ah
- BATTERY CHARGER INCLUDED

**Options:**

- AUTOLEVELLING SYSTEM
- ON-BOARD CHARGER
- STAINLESS STEEL

L2: 376 mm Aisle width (EPAL): 1779 mm

Drive and lift: manual

L2: 540 mm Aisle width (EPAL): 1948 mm

Drive: manual. Lift: electric



1000 kg



1150-2000 mm



540-680 mm



800 mm

## AGILE Semi electric pallet trucks



# agile **LI-ION** | agile **PLUS LI-ION**

The first innovative pallet truck with two traction wheels and full range of fork sizes

### AGILE Equipment:

- 2 RUBBER TRACTION WHEELS
- 3D ERGONOMIC TILLER
- ALL FRAMES SIZES
- POLY ROLLERS
- LI-ION BATTERY 36V/10,4Ah

### Options:

- QUICK LIFT
- FAST CHARGER
- DESK CHARGER (FAST)



### AGILE PLUS Equipment:

- 2 RUBBER TRACTION WHEELS
- 3D ERGONOMIC TILLER
- ALL FRAMES SIZES
- POLY ROLLERS
- EXTRA POWER LI-ION BATTERY 36V/12,8Ah
- ON-BOARD COMPUTER WITH DISPLAY
- MAX. SPEED SETTING



### Options:

- QUICK LIFT
- FAST CHARGER
- DESK CHARGER (FAST)
- SCALE
- WEATHERPROOF
- GALVANIZED
- STAINLESS STEEL

L2: 450 mm

Aisle width (EPAL): 2063 mm

Drive: electric. Lift: manual



1200 kg



800-2000 mm



525-685 mm



5,3 km/h

## CX12 Electric pallet trucks



# CX12

The most compact EPT in the market (aisle width lower than HPT)

### Versions Available:

- STANDARD
- PLUS
- EVO



1200 kg



800-1150 mm



520 mm



4,8-5,0 km/h

L2: 360 mm Aisle width (EPAL): 1782 mm Drive and lift: electric

## CX14 Electric pallet trucks



# CX14

Robust compact and reliable with the highest performance in the category

### Versions Available:

- STANDARD
- PLUS
- EVO
- LI-ION



1400 kg



800-1150 mm





525-685 mm



4,8-6,0 km/h

L2: 410 mm Aisle width (EPAL): 1810 mm Drive and lift: electric

## CX12-14 Equipment

	STANDARD	PLUS	EVO	LI-ION
<b>MOTORWHEEL</b>	DC Motorwheel		AC Motorwheel <b>AC</b>	
<b>TILLER</b>	 <p>Tiller with:</p> <ul style="list-style-type: none"> <li>• Fingertip control</li> <li>• Turtle button</li> </ul>		 <p>Ergonomic tiller with:</p> <ul style="list-style-type: none"> <li>• Battery status indicator</li> <li>• Hourmeter</li> <li>• Turtle button</li> <li>• Boost button (CX14)</li> </ul>	
<b>BATTERY CX12</b>	Starting Type 24V/60Ah (C20)	Large autonomy lead acid deep cycle 24V/60Ah (C20)		-
<b>BATTERY CX14</b>	Starting Type 24V/70Ah (C20)	Large autonomy AGM deep cycle 24V/90Ah (C5) 110Ah (C20)		Lithium 24V/50Ah (C5) <b>LI-ION</b>
<b>BATTERY CHARGER</b>	On-board			

## EX Electric pallet trucks



### EX15

Compact and reliable EPT for light duty use

**Equipment:**

- ERGONOMIC TILLER WITH BATTERY STATUS INDICATOR AND HOURMETER
- HEAVY DUTY FORK CARRIAGE
- POWERFUL 0,65 KW DRIVE MOTOR
- BATTERY 24V/65AH
- ON BOARD BATTERY CHARGER
- FRONT REMOVABLE BATTERY COVER



1500 kg



1150 mm



560-685 mm



4,5 km/h

L2: 488 mm

Aisle width (EPAL): 1939 mm

Drive and lift: electric

## QX Electric pallet trucks



### QX20 EVO

Pedestrian driven heavy-duty EPT with powerful traction battery, high performance

**Equipment:**

- ERGONOMIC TILLER WITH 8 LEVELS BATTERY STATUS INDICATOR
- HOURMETER
- HEAVY DUTY FORK CARRIAGE
- POWERFUL AC DRIVE TECHNOLOGY 1,1 KW MOTOR
- TRACTION BATTERY 24V/210AH
- VARIABLE SPEED DEPENDING ON THE TILLER WORKING POSITION TO ENSURE EASINESS OF USE

**Options (for both versions):**

- Li-ION battery 24V/210 Ah



### QX20P EVO

Platform high performance heavy-duty EPT with powerful traction battery and power steering

**Equipment:**

- ERGONOMIC TILLER WITH 8 LEVELS BATTERY STATUS INDICATOR
- HOURMETER
- HEAVY DUTY FORK CARRIAGE
- ELECTRIC POWER STEERING
- CUSHIONED STAND-ON FOLDABLE PLATFORM WITH SIDE ARMS
- POWERFUL AC DRIVE TECHNOLOGY 2,5 KW MOTOR
- TRACTION BATTERY 24V/375AH
- VARIABLE SPEED DEPENDING ON THE TURNING ANGLE

- Automatic battery refilling system

- Load Backrest



L2: 598 mm

Aisle width (EPAL): 2015 mm

Drive and lift: electric



2000 kg



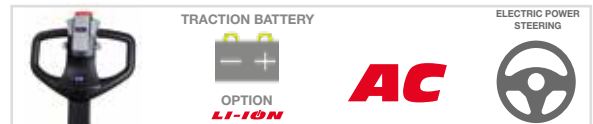
1000-1150 mm



540-685 mm



6 km/h



L2 Platform closed/open: 710/1137 mm

Aisle width (EPAL) platform closed/open: 2184/2634 mm

Drive and lift: electric



2000 kg



1000-1150 mm



540-685 mm



12 km/h

## PALLET STACKERS

### MX Manual Pallet Stackers



Robust and resistant manual stacker

**Equipment:**

- 4 CURVES COVERED TILLER
- NYLON ROLLERS
- NYLON STEERING WHEELS
- PROPORTIONAL LOWERING VALVE
- FOOT BRAKE
- FOOT PEDAL



1150 mm



550 mm

### MX 5/10



500 kg



1000 mm

### MX 5/16



500 kg



1600 mm

### MX 10/16



1000 kg



1600 mm

Aisle width: 2166 mm

Drive and lift: manual

## TX Semi electric Pallet Stackers



Manual traction and electrohydraulic lifting technology

**Equipment:**

- 4 CURVES TILLER
- NYLON ROLLERS
- RUBBER STEERING WHEELS
- ON / OFF LOWERING VALVE
- FOOT BRAKE



1150 mm 560 mm **Straddle** version

### TX 10/09-16-20



1000 kg



900-1600-2000 mm

Aisle width: 2336 mm

Battery: 12V/70Ah

### TX 12/25-29-35



1200 kg



2500-2900 -3500 mm

Aisle width: 2540 mm

Battery: 24V/70Ah

Drive: manual. Lift: electric

## RX Electric Pallet Stackers



The most compact in the stackers' range with single mast, allowing a comfortable and safe use

**Versions Available:**

- STANDARD
- PLUS
- EVO
- LI-ION

**Options:**

- Autolevelling (for RX10/16)



1150 mm 560 mm **Straddle** version



4,3 km/h

### RX 10/09-16



1000 kg



900-1600 mm

Drive and lift: electric

Aisle width: 2120 mm

## GX Electric Pallet Stackers



Powerful and reliable stacker with double mast, it is the ideal solution to work in confined spaces.

**Versions Available:**

- STANDARD
- PLUS
- EVO
- LI-ION



1150 mm 560 mm **Straddle** version



5,2 km/h

**FreeLift**

Version (only 12/29)

### GX 12/25-29-35-42



1200 kg



2500-2900-3500-4200 mm

Drive and lift: electric

Aisle width: 2210 mm

## RX-GX Equipment

	STANDARD	PLUS	EVO	LI-ION
<b>FORKS CONTROL</b>	ON-OFF		Fully proportional	
<b>TILLER</b>	<p>Tiller with:</p> <ul style="list-style-type: none"> <li>• Fingertip control</li> <li>• Turtle button</li> </ul>		<p>Ergonomic tiller with:</p> <ul style="list-style-type: none"> <li>• Battery status indicator</li> <li>• Hourmeter</li> <li>• Turtle button</li> </ul>	
<b>BATTERY RX</b>	Starting Type 24V/70Ah (C20)	Large autonomy semitraction 24V/72Ah (C20)		Lithium 24V/50Ah (C5) <b>LI-ION</b>
<b>BATTERY GX</b>	Starting Type 24V/85Ah (C20)	Large autonomy AGM deep cycle 24V/115Ah (C5) 140Ah (C20)		Lithium 24V/80Ah (C5) <b>LI-ION</b>
<b>BATTERY CHARGER</b>	On-board			

## LX Electric Pallet Stackers

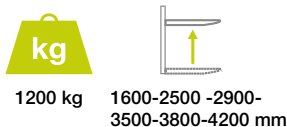
Strong and reliable full optional stacker, for heavy duty use, equipped with traction battery

### Equipment:

- ERGONOMIC TILLER WITH 8 LEVELS BATTERY STATUS INDICATOR
- TRACTION BATTERY
- HOURMETER
- PROPORTIONAL FORKS CONTROL FOR BETTER AND FASTER LOADING/UNLOADING



### LX 12/16-25-29-35-38-42



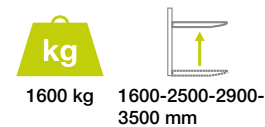
Aisle width: 2330 mm

### LX 14/42-45-50



Aisle width: 2380 mm

### LX 16/16-25-29-35



Aisle width: 2365 mm

Drive and lift: electric



**Straddle**  
version

**FreeLift**  
Version  
(only 12/29, 14/42, 14/45, 14/50)

### Options:

- Operator platform
- Automatic battery refilling system

## TASK ASSIST VEHICLES AND LIFTING TABLES

### LP Lifting Platforms

Light, reliable, user friendly platform with electric lifting for daily use



## LP12

### Equipment:

- ALUMINUM MADE
- 5 METERS WORKING HEIGHT
- REMOVABLE BALLAST
- 4 CASTOR WHEELS
- CENTRAL LOCKING SYSTEM
- BUILT-IN CHARGER
- SELF-CLOSING DOOR



Drive: manual. Lift: electric

### OP Vertical order pickers

The ergonomic full optimal professional medium level order picker  
Intuitive user interface

Perfect and precise driving control over the vehicle

Complete set of safety sensors ensuring maximum protection and ease use of the vehicle



## OP

### Equipment:

- MAX PLATFORM HEIGHT: 2,99 m
- PICKING HEIGHT 4,50 m
- TRUCK SIZE: 1365x1440x750 mm
- TURNING RADIUS: 1290 mm
- ELECTRIC ADJUSTABLE PICKING PLATFORM
- AUTOMATIC DOOR LOCKING
- LOWERING WARNING SOUND
- DRIVE UNIT DC

### Option:

- LI-ION



Drive and lift: electric

### LT Lifting Tables

Scissor lift mobile working table with foot-operated hydraulic pump

### Equipment:

- FOOT PEDAL
- POLY WHEELS
- LOCKING FUNCTION
- FOOT BRAKES
- SINGLE SCISSOR (LT15-30-80)
- DOUBLE SCISSOR (LT35D)
- FOLDING HANDLE (LT15-30)



## LT15-30-35D-80



Drive and lift: manual

## Straddle Version Available

### STACKERS

#### MX - TX - RX - GX - LX

All stackers are also available in straddle version, which gives the possibility to adjust forks and clamps for great versatility in the handling of pallets of different sizes.



## Stainless Steel Version Available

The stainless steel series, available in a several number of models, is the ideal tool to handle loads in humid and damp conditions. It is suitable for environments where high hygienic standards are enforced, such as the chemical, pharmaceutical or food & beverage industry.

- Hand Pallet Truck 1
- Scale GS/P 2
- Manual / Electric Scissor Lift 3



## Stackers mast dimensions

	HEIGHT, MAST LOWERED	FREE LIFT	LIFT	HEIGHT, MAST EXTENDED	OVERALL LENGHT	LENGHT TO FACE OF FORKS	OVERALL WIDTH	RESIDUAL LI- FTING CAPACITY AT MAX HEIGHT
	h1	h2	h3	h4	l1	l2	b1	
	mm	mm	mm	mm	mm	mm	mm	kg
<b>MX 510</b>	1490	910	910	1490	1690	540	740	500
<b>MX 516</b>	1970	1510	1510	1970	1690	540	740	500
<b>MX 1016</b>	1970	1510	1510	1970	1690	540	740	1000
<b>TX 10/09</b>	1300	810	810	1300	1750	600	750	1000
<b>TX 10/16</b>	1970	1510	1510	1970	1750	600	750	1000
<b>TX 10/20</b>	2370	1910	1910	2370	1750	600	750	1000
<b>TX 12/25</b>	1780		2410	2985	1850	700	850	1200
<b>TX 12/29</b>	1980		2810	3385	1850	700	850	800
<b>TX 12/35</b>	2250	80	3410	3915	1850	700	850	600
<b>RX 10/09</b>	1270	810	810	1270	1675	522	794	1000
<b>RX 10/16</b>	1970	1510	1510	1970	1675	522	794	1000
<b>GX 12/25</b>	1787		2410	2992	1760	610	800	1200
<b>GX 12/29</b>	1987		2810	3392	1760	610	800	800
<b>GX 12/29 FREE LIFT</b>	1965	1402	2810	3372	1760	610	800	800
<b>GX 12/35</b>	2250	80	3410	3916	1760	610	800	600
<b>GX 12/42</b>	2600	80	4110	4616	1760	610	800	400
<b>LX 12/16</b>	1965	1510	1510	1965	1920	765	800	1200
<b>LX 12/25</b>	1787		2410	2992	1920	770	800	1200
<b>LX 12/29</b>	1987		2810	3392	1920	770	800	1000
<b>LX 12/29 FREE LIFT</b>	1965	1402	2810	3372	1920	770	800	1000
<b>LX 12/35</b>	2250	80	3410	3916	1920	770	800	800
<b>LX 12/38</b>	2435	80	3760	4265	1920	770	800	800
<b>LX 12/42</b>	2600	80	4110	4616	1920	770	800	600
<b>LX 14/42</b>	1985		4110	4725	1966	816	800	800
<b>LX 14/42 FREE LIFT</b>	1994	1370	4110	4734	1966	816	800	800
<b>LX 14/45</b>	2080		4410	5020	1966	816	800	800
<b>LX 14/45 FREE LIFT</b>	2089	1510	4410	5029	1966	816	800	800
<b>LX 14/50</b>	2285		5025	5635	1966	816	800	800
<b>LX 14/50 FREE LIFT</b>	2294	1675	5025	5644	1966	816	800	800
<b>LX 16/16</b>	1965	1510	1510	1965	1944	795	800	1600
<b>LX 16/25</b>	1765		2410	2970	1944	795	800	1600
<b>LX 16/29</b>	1965		2810	3370	1944	795	800	1400
<b>LX 16/35</b>	2265		3410	3970	1944	795	800	1100

Distributed by

**WE ARE THE ENERGY GENERATION!**

[www.lifter.it](http://www.lifter.it) | [www.pramac.com](http://www.pramac.com) | [www.pramacparts.com](http://www.pramacparts.com)

The product images shown are for illustration purposes only and may not be an exact representation of the product. The manufacturer reserves the right to introduce changes to models and features without prior notice.  
EN/09\_2020\_rev.4

