MOVE THE WORLD FORW>RD MITSUBISHI HEAVY INDUSTRIES GROUP

AXEA STACKERS **AXIA** Pedestrian and Platform Stackers





SMARTER DESIGN

Built for swift travel over longer distances, our stackers are an excellent, costeffective choice for fast and safe pallet lifting.

Whether you're doing demanding handling in the warehouse or intense work in the loading bay, **AXiA** is with you every step of the way.

The same great thinking that makes counterbalance models from Mitsubishi Forklift Trucks so popular also sits at the heart of our warehouse products.

We don't do gimmicks. We don't add features to look good on a spec sheet. We focus on real-world problems and realworld operations.

Intuitive controls and performance that can be quickly matched to a user's skill level? Naturally.

Working in narrow spaces? That's why we've made **AXiA** models as compact as possible with tight turning circles.

Worried about downtime? A sealed, water-resistant chassis and easy access maintenance points mean that repairs (should they be needed) and servicing are speedy and straightforward with minimal hassle.





ALL-AROUND EXCELLENCE

AXiA is certainly no one-trick pony.

Our compact, easy-to-use and highly versatile family of stackers gives you the exceptional productivity you need to meet your goals... whatever the setting.

Packed with features, **AXiA** is the ideal combination of strength, speed and smart thinking to keep everything as efficient as can be.

For example, **AXiA EM** and some **ES** models have the option of Initial Lift, giving you the choice of using them as a double pallet handler. That's handy.

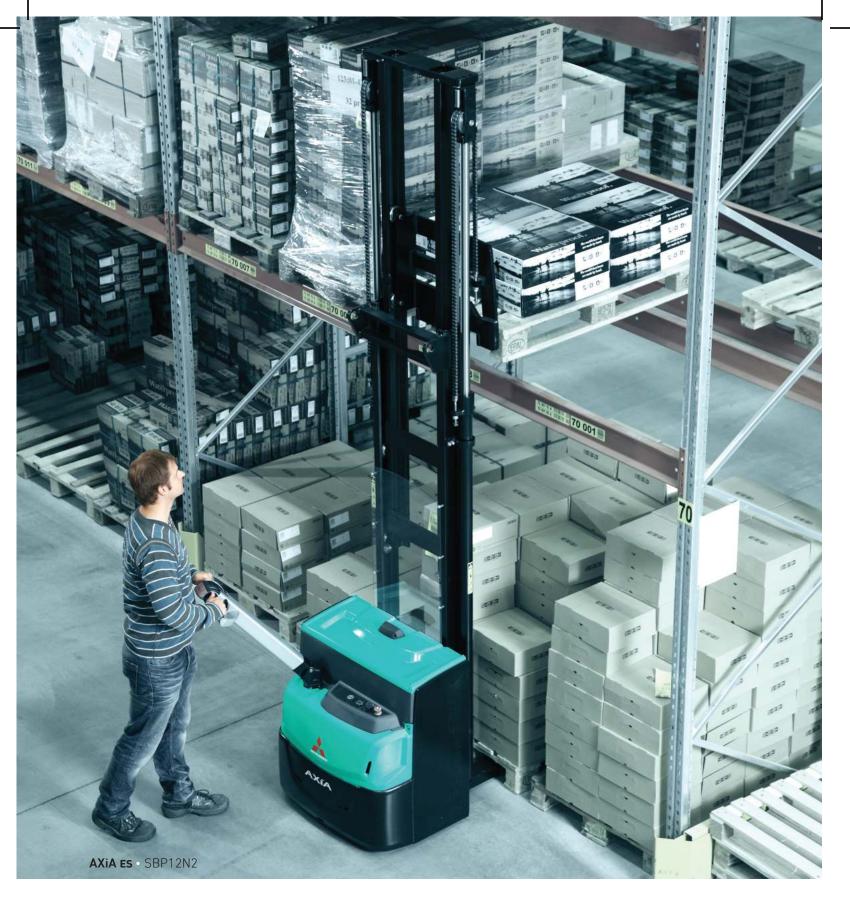
And they may be compact, but they're tough enough to stick with you through any number of challenging shifts.

Many models feature a sealed, water-resistant chassis and waterproof components, keeping the important parts protected... meaning you get to keep going for longer.

Some frown on versatility. People say "jack of all trades, master of none". Not **AXiA**. It may be versatile, but you'll never be left short wherever you need it to perform.









Water-resistant and dustproof chassis



Steel battery lid



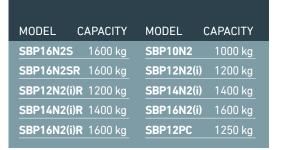
Waterproof IP54 components



Robust, tapered forks

AXÍA ES SBP10-16N2/12PC Series

Pedestrian Stackers 1.0–1.6 tonnes





Wide range of lift heights and mast types



Unique crossbar design



Easy-to-operate tiller



Load backrest (option)



* Only available on SBP12PC.
** Only available on R models.

*** Not available on SBP12PC.

The compact **AXiA** ES stacker range has the shortest chassis on the market, allowing it to work in extremely narrow aisles so you can get the most out of your storage space.

Unaffected by dirt, debris, dust and water thanks to its sealed protective chassis and waterproof components (rated to IP54*), the **AXiA ES** will work dependably indoors or out with minimum maintenance.

Designed for safety and efficiency the **AXiA ES** has an exceptionally large foldable platform so that the operator has space to adjust position without stepping off the truck.**

AXiA ES offers two operating modes. ECO mode is suitable for new operators as it limits speed for smooth movement. PRO mode supports faster speeds for optimum performance and productivity.***

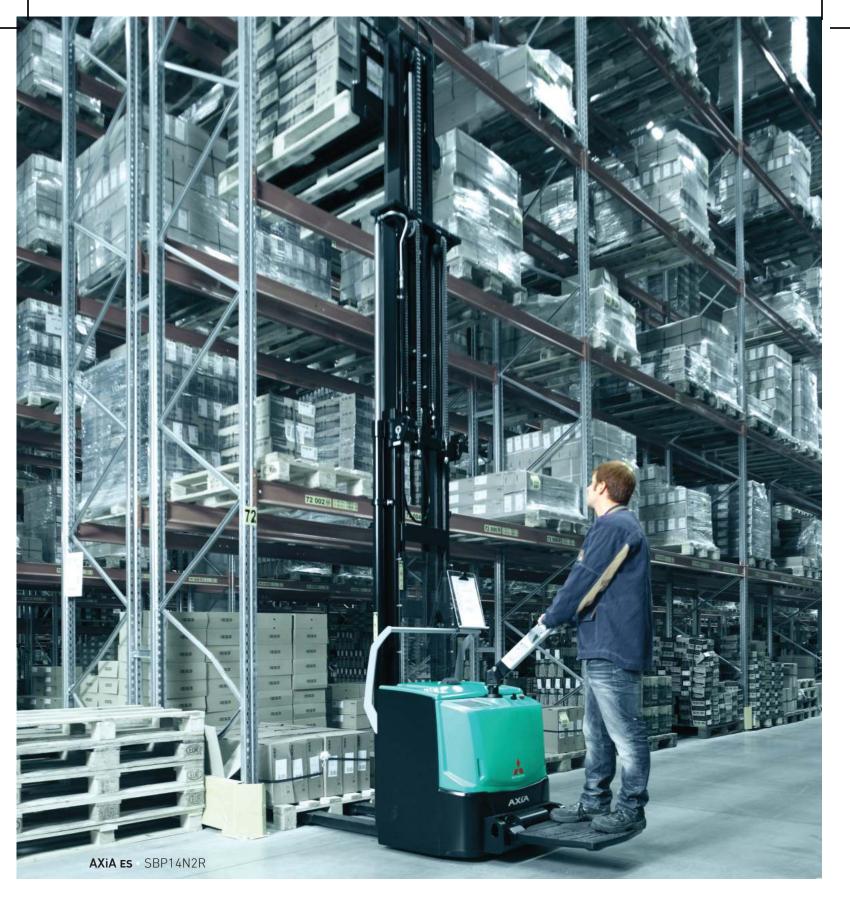
Controls are located on both the left and right sides of the ergonomic tiller arm, making the truck safer and easier to operate.

- Parking brake Automatically activated when necessary for extra safety on ramps.
- Powerful AC drive motor Excellent traction and ramp performance, smooth, quiet, controlled operation, extended shift length and lower maintenance requirements.

- Sealed transmission
 Shock-resistant, quiet and requires little maintenance.***
- Programmable controller Acceleration, speed and braking can be adjusted to suit the application and operator's preferences.
- Battery discharge indicator Fitted as standard for battery protection and preventing deep discharge.
- Battery rollers Changing batteries is quicker, easier and safer.
- Li-ion battery Fast charging

 removing the need for extra batteries. (Optional)*
- Robust forks Strong welded construction with rounded tips for effortless pallet entry.







Li-ion battery (option)



Low to the ground



Choice of two pre-set operating modes



RapidAccess features

AXÍA ES SBP10-16N2/12PC Series

Pedestrian Stackers 1.0–1.6 tonnes



High visibility



Powerful AC drive motor



Electrical steering



Easy lifting and lowering controls

- Tapered forks Access to pallets in racks or block stacks is easier, quicker and safer.
- Low centre of gravity
 Operation is safer and more stable.
- Low to the ground Ground clearance is only 20mm so there is no risk of foot trapping.
- Operate in low temperatures Can be used for cold storage applications in temperatures as low as 1°C with sealed components impervious to condensation.*
- Sealed chassis Internal components are protected against water, dirt, dust and debris, reducing downtime and servicing.***
- Water-resistant design
 Water is kept away from key electrical parts for safety and longer part life.***
- Choice of two pre-set operating modes (ECO and PRO)*** Enabled via key switch to enhance safety, energy efficiency and productivity.
- PIN-code access Stops unauthorised truck use and keeps you aware of who's operating at all times.**

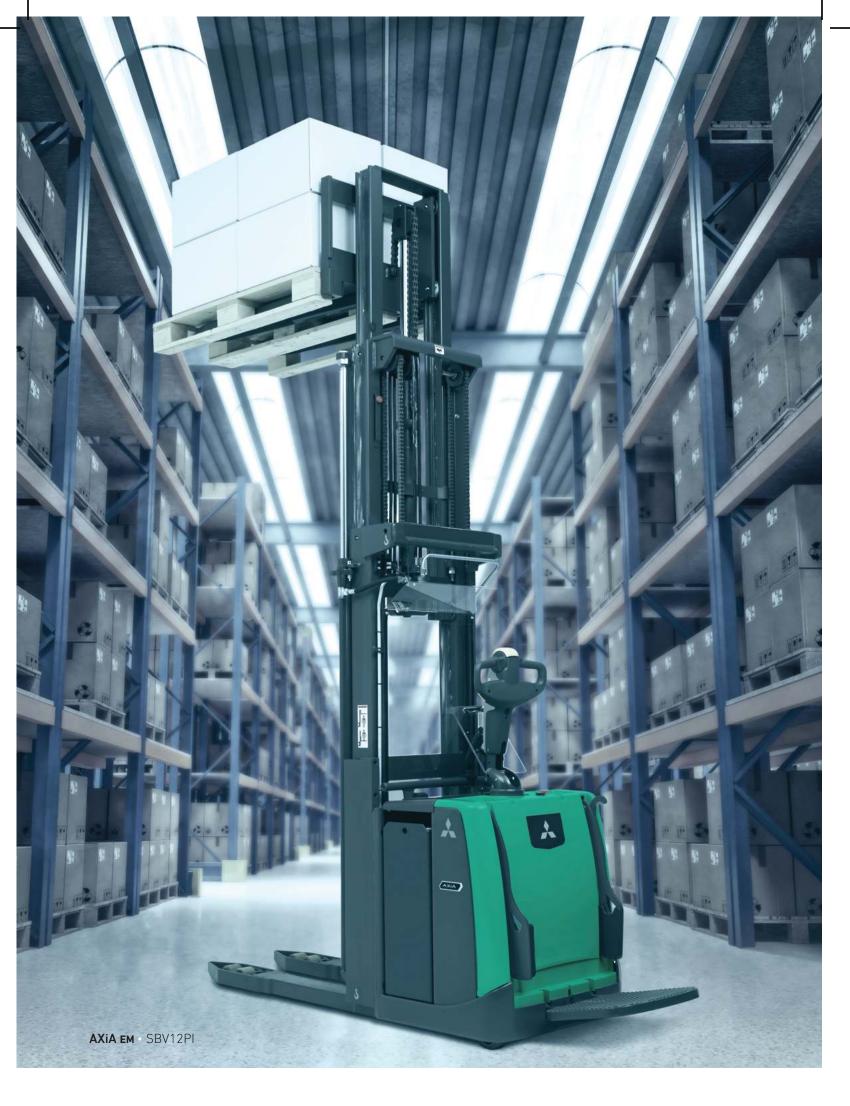
- Easy-to-operate tiller arm
 Its large buttons mean operators
 can focus on the task in hand and
 minimise mistakes.
- Left-handed or right-handed controls The tiller arm's versatile design allows for operation from either side.
- Micro-computer Includes hour meter, battery indicator and cut out.*
- Small turning circle Combine this with the compact chassis and operation is possible in tight areas allowing for optimised use of warehouse space.
- RapidAccess features These allow quick and easy entry to all areas for checks and maintenance.



Only available on SBP12PC.

** Standard on SBP12PC, option on the other models.

*** Not available on SBP12PC.



AXÍA EM SBV12P(I) -16P(I)(S) Series

MODEL	CAPACITY	MODEL	CAPACITY
SBV12P	1200 kg	SBV16P(I)	1600 kg
SBV12P(I)	1200 kg	SBV16P(S)	1600 kg
SBV16P	1600 kg		

Platform Stackers 1.2–1.6 tonnes



Initial Lift (option)



Left-handed or righthanded controls

The versatile **AXiA** EM 1.2 and 1.6 tonne platform stacker range is the perfect choice for medium stack applications in narrow spaces.

The **AXiA EM** stacker is easy to drive thanks to its intuitive power steering, so the operator can work confidently and safely, ensuring smooth, fast and productive operations.

To prevent unauthorised use, it features a PIN code as standard. This makes it easier to monitor who is operating the trucks.

AXIA EM has an optional Initial Lift allowing it to serve as a double pallet handler for maximum efficiency, as well as ease of use on ramps and uneven floors.

- Powerful AC drive motor Excellent traction and ramp performance, smooth, quiet, controlled operation, extended shift length and lower maintenance requirements.
- Initial lift Can be used as a double pallet handler. (Optional)

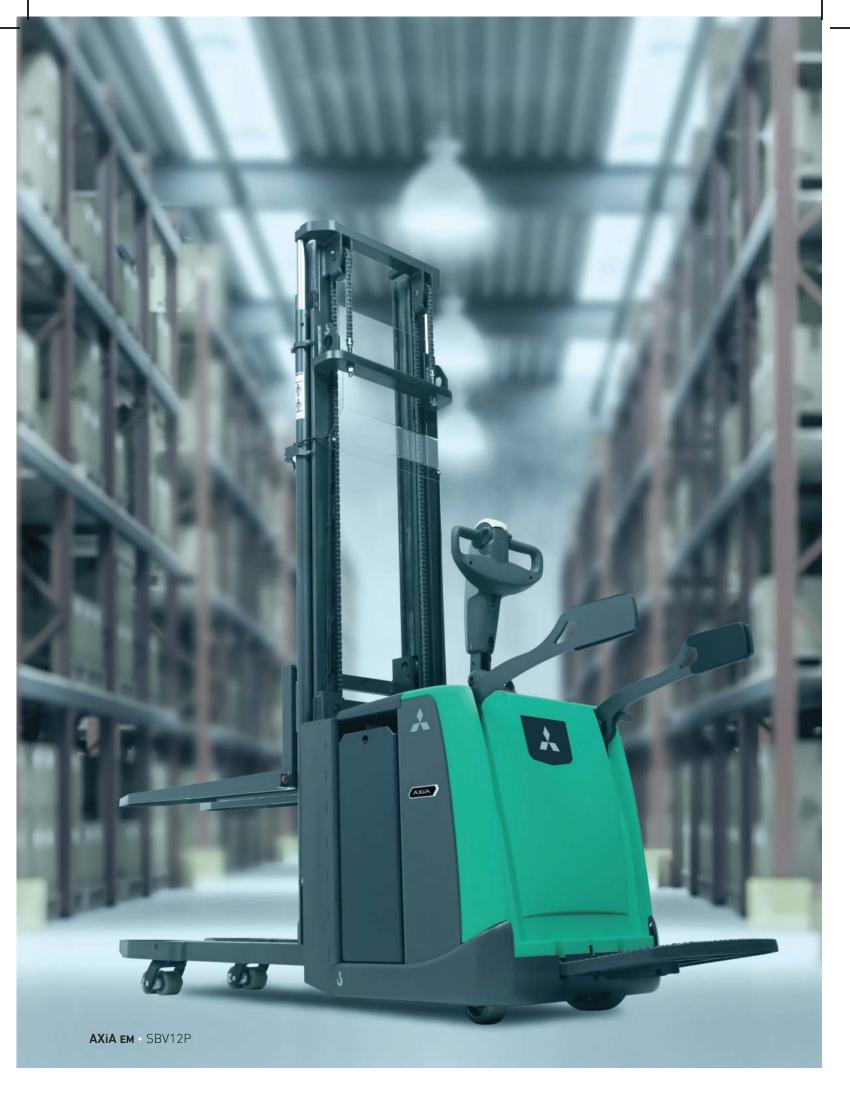
- Battery discharge indicator Fitted as standard for battery protection and preventing deep discharge.
- Battery rollers Changing batteries is quicker, easier and safer.
- Li-ion battery Fast charging

 removing the need for extra batteries. (Optional)
- Electronic power steering Smooth, precise control with minimal effort and maximum comfort. (Optional)
- Power steering resistance Natural driving experience to engage drivers and keep them alert.





AXiA EM • SBV12P



AXÍA EM SBV12P(I) -16P(I)(S) Series

Platform Stackers 1.2–1.6 tonnes



Foldable side bars (option)



Robust cast-iron platform

- Tapered forks Access to pallets in racks or block stacks is easier, quicker and safer.
- Wide range of lift heights and mast types Triplex, standard and free lift masts are available.
- Robust cast-iron platform Resistant to impacts and knocks.
- PIN-code access Stops unauthorised truck use and keeps you aware of who's operating at all times.
- Easy-to-operate tiller arm Its large buttons mean operators can focus on the task in hand and minimise mistakes.

- Ultra-low step height Operators stay more productive throughout shifts thanks to easy on/off access.
- Left-handed or right-handed controls The tiller arm's versatile design allows for operation from either side.
- Foldable side bars These encourage efficient, safe operations by eliminating the need for operators to step off the platform. (Optional)
- Dampened platform Operators are protected from knocks and bumps, allowing them to stay in a more natural driving position for greater comfort throughout shifts.
- Keypad and clear display on tiller head Activate the truck, change direction and review settings.
- RapidAccess features These allow quick and easy entry to all areas for checks and maintenance.





LET US FIND YOU THE PERFECT FIT.

Confidence comes from knowing you have the right tool for the job. The same goes for your forklift truck.

Our diverse line-up of counterbalance and warehouse equipment makes sure you get the right truck every time whatever the job.

Designed with your success in mind, our trucks deliver outstanding performance, innovations and safety.

They are ready to take on any job you give them, with a wide range of configurations so they meet your every need. So let your local Mitsubishi Forklift Trucks dealer find you the perfect fit today.

LPG

Diesel forklift trucks



Powerful, reliable and precise, our 1.5 to 10.0 tonne GRENDiA and **TREXiA** trucks are friendly to everyone: the environment, your operators and your fuel economy, too.



GRENDIA ES

forklift trucks

Advanced in every way, our **GRENDiA** solid pneumatic tyre ranges and our cushion tyre models deliver high efficiency and low emissions - a winning combination - indoors or out.





3-wheel forklift

Electric

User-friendly, innovative and flexible, our three-wheel EDiA electrics deliver high performance - even in tight spaces and wet conditions.







Our four-wheel electric trucks are exceptionally powerful and easily cope with the toughest tasks and longest shifts - wherever you need it to be.



EDiA ex



Powered Pallet Trucks



These non-stop performers offer a huge range of transfer possibilities: from short shuttle work to applications which go the distance.





Compact and easy to use, our versatile stackers, including the popular **AXiA**, ensure high productivity – whatever the setting.

Reach and Multi-Way Trucks



Our **SENSiA** range of reach and multi-way trucks deliver the height of productivity.

Order Pickers



Working at heights up to 10.5 metres, our **VELIA** order pickers deliver highly efficient performance at all levels.



PBS20N Series



SBR12-20N Series



SENSIA ES



VELIA ES

WHEN RELIABILITY IS EVERYTHING...

Like any product bearing the "MITSUBISHI" name, our materials handling equipment benefits from the tremendous heritage, huge resources and cutting-edge technology of one of the world's largest corporations – Mitsubishi Heavy Industries Group.

Engineering spacecraft, jet planes, power plants and more, MHI specialises in those technologies where performance, dependability and superiority decide your success or failure...

So when we promise you quality, reliability and value for money, you know it's a guarantee we have the power to deliver.

YOU'LL NEVER WORK ALONE

As your local authorised dealer, we are here to keep your trucks working – through our extensive experience, our technical excellence and our commitment to customer care.

We are your local experts, backed by efficient channels to the entire organisation of Mitsubishi Forklift Trucks.

No matter where you are, we are close by – with the capability to meet your needs.



Performance specifications may vary depending on standard manufacturing tolerances, vehicle condition, types of tyres, floor or surface conditions, applications or operating environment. Trucks may be shown with non-standard options. Specific performance requirements and locally available configurations should be discussed with your distributor. We follow a policy of continual product improvement. For this reason, some materials, options and specifications could change without notice. © 2020 MLE WFRM/2040 (05/20)



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