



Bruynzeel

Customer satisfaction is our goal. To achieve this, we team up with our clients and develop a solution that suits them in every detail. A solution that will match their document storage and retrieval requirements and, of course, fit their budgets as well. Only then will the archive solution be totally satisfactory.

Focus on efficiency and accessibility

In our archive solutions, you will discover that space efficiency and accessibility go hand in hand. With our solutions, you can take full advantage of every cubic centimetre - whether your archive is in the basement, on the top floor, or in a distant warehouse. Flexibly, comfortably, cost-effectively, accessibly. And reliably, for many years to come. Our products comply with all major international quality and safety standards.

BRUYNZEEL

Solutions for an efficient archive





















bruynzeel filing and storage

FOCUS ON CUSTOMER SATISFACTION



Multi-file: multifunctional suspended file



Sysco®: focus on flexibility

A fine example of versatile archiving is offered by our Sysco® system. This modular system has multiple dimensions to flushly fit all available archive space, even around pillars, ventilation shafts and other objects. The system provides an economical archive solution to be frequently used, by multiple users. All information you need is directly accessible. Whatever filing system you use, Sysco® can be adapted to your needs and wishes. Uprights are available single closed, flush closed, and may be provided with perforations to allow ventilation and hence optimum preservation of your documents. Sliding doors further protect the system's contents. The Sysco® system's unique coating process guarantees one hundred percent coverage of steel for a perfect finish. And to top it all, the whole system can be made mobile at a later stage, if additional storage space is needed.

Sysco®: focus on multifunctionality

Clever, multifunctional accessories enhance the system's versatile applicability. Take for example Bruynzeel's multifunctional suspended file - suitable for under-shelf filing and filing in pull-out frames.

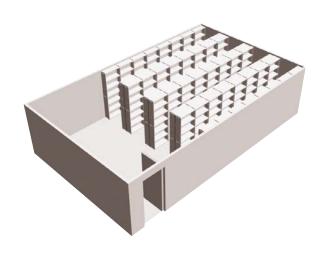


User friendly accessories





SYSCO®: ORIENTATION ON THE FUTURE



Sysco®:

focus on expansion

The multifunctional Sysco® system can be made even more versatile by adding mobility. This way, the system will allow for any expansion you require. If you need to increase storage capacity at a later stage, rails can be integrated in a concrete floor or installed on a podest floor, or platform, to be placed

on top of any existing floor. The emission-free aluminium floor complies with the latest regulations for archive storage to ensure perfect conservation of irreplaceable documents. It is also especially suitable for damp environments. When Sysco® is made mobile, it is turned into a Compactus® system.

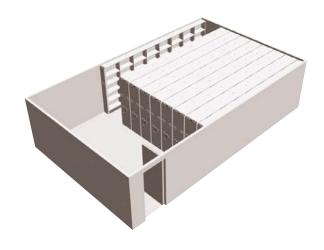


Integrated rails



COMPACTUS®

Archive Solutions



Compactus®: focus on storage capacity

With the Compactus® system, an aisle is created where needed, enabling up to 200% storage capacity.

Compactus® Operation: focus on safety and durability

On solid rails, manufactured from hot-rolled steel, the mobile system is operated smoothly and effortlessly. The system's high-quality, durable construction adapts to its load capacity, ensuring effortless operation. Safety functions may include aisle locking, anti-tilt, and end stops.





Compactus®: focus on space efficiency

Oceans of virtually dust-free archiving space are created by the ergonomically designed Compactus® system. We will develop the perfect solution for your particular filing and storage situation, taking into account your specific needs and wishes. The system can be adapted to any construction and fitted around specific building constraints, such as pillars and ventilation shafts. The drive system ensures effortless movement of the system, regardless of the content or the number of racks.

Compactus®: focus on security

Security of the stored material is very important. Various locking devices, such as baseto-base coupling, a hand-wheel lock, and sliding doors, help protect the contents of the mobile units from unauthorised access. We offer a number of finishing options, including the cost-efficient chain covers. Optional front panels may be finished in steel or monoform. This contemporary archive system was designed with the future in mind, and can be upgraded to Compactus® Power³.

Information stored confidentially

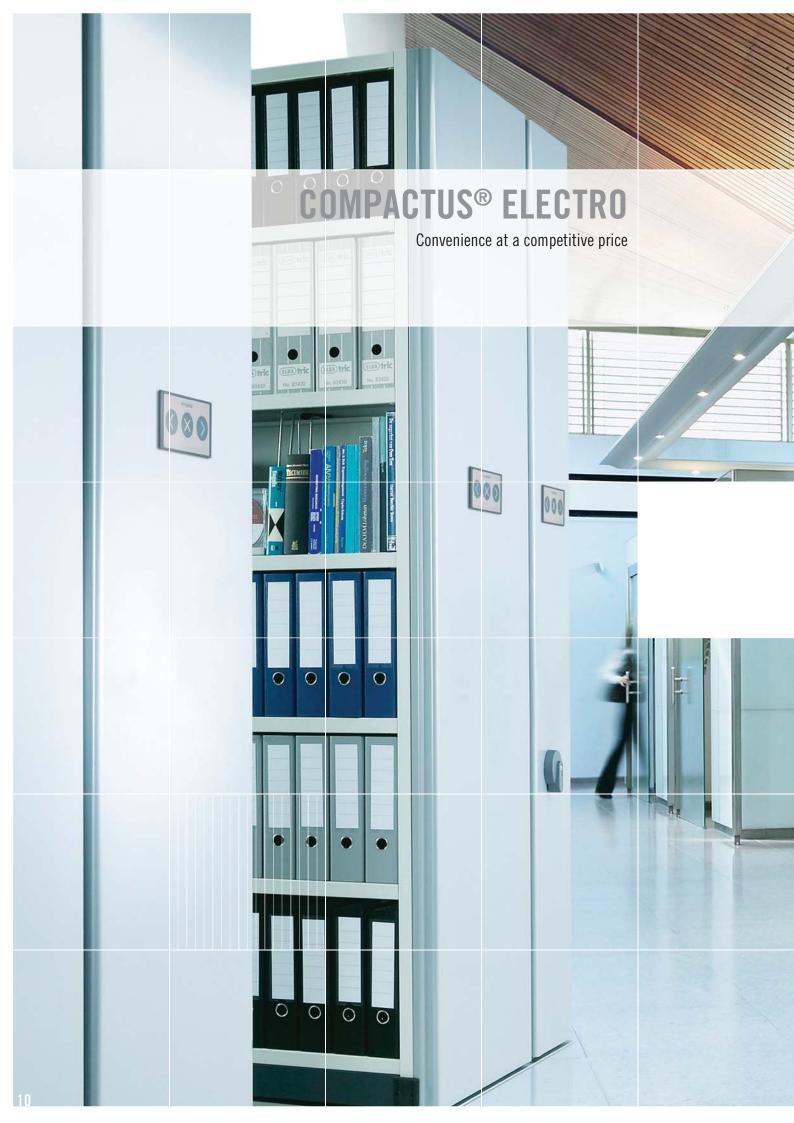


Effortless movement









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Compactus® Electro: focus on simplicity

The simplicity of the electronic control that powers Compactus® Electro means that convenience comes at a price, competitive with hand-crank operated systems. A clear and simple touch panel gives you fast access - even if you have your hands full. Combined with a high degree of safety and operating comfort. The most important daily requirements for an archive.

Compactus® Electro: focus on safety

User safety is ensured by the Motor Current Monitoring System (MCMS) and photoelectric cells. These features stop the mobiles, should another user attempt to move the installation while a person is still inside it.

Compactus® Electro: focus on protection

Vibration-free movement, thanks to the soft start and soft stop facility, ensures that documents stay in place during retrieval.

Photoelectric cells can recognize goods that may have been left behind in the aisle and ensure immediate shut down.

Preventing any accidental damage.





Operating comfort





High loads, long mobiles? No problem!







Motion detector

Archive Solutions

Compactus® Power3: focus on comfort

One-touch operation of the touch pad provides unparalleled ease of operation of the Compactus® Power3 System even if you have your hands full. A single, gentle touch is all that is needed to provide smooth access. High loads, long mobiles? No problem! Compactus® Power³ moves at a constant speed independent from its load or length. Vibration-free movement, thanks to the soft start and soft stop, ensures that documents stay in place during retrieval.

Compactus® Power3: focus on safety

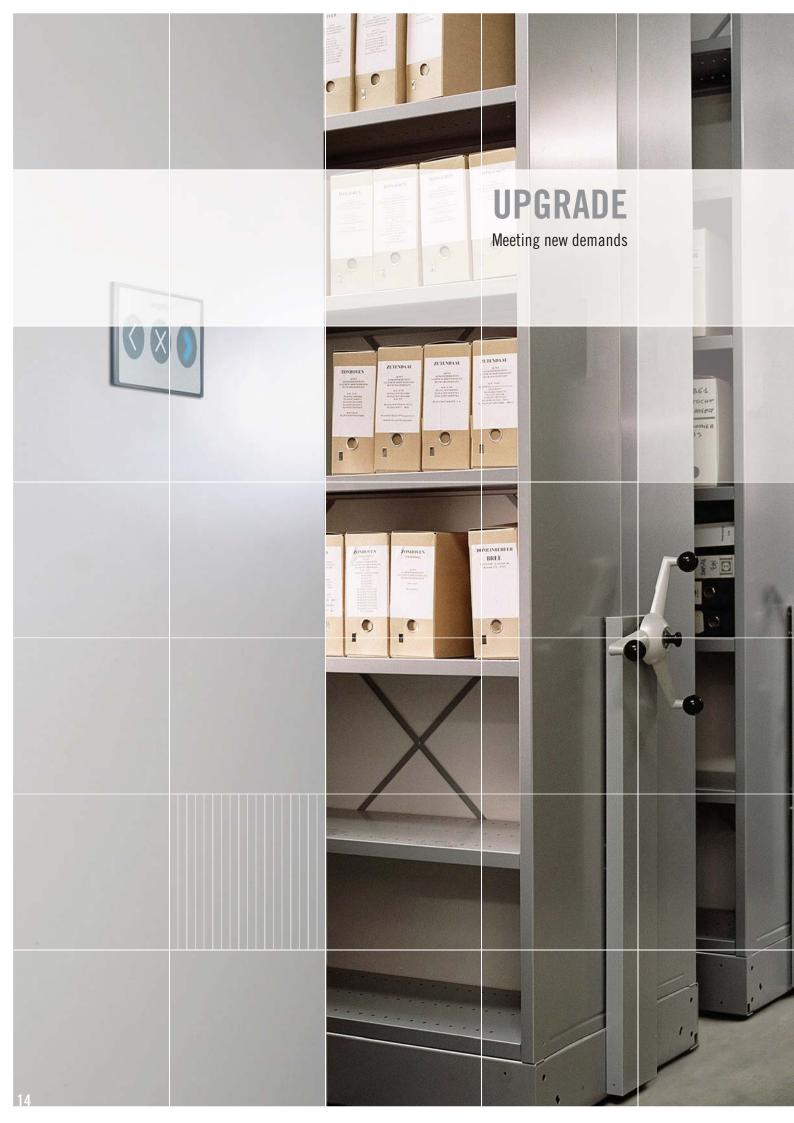
User safety is ensured according to CE regulations, using the Motor Current Monitoring System (MCMS), photo cells and motion detection. To the pad, which is easily programmable from your PC, security authorisations can be assigned and reassigned. The system allows access to multiple users, while preserving high confidentiality and user safety.

Compactus® Power³: focus on conservation

After closing time, the system may be automatically repositioned, to provide extra ventilation - for example to protect documents during long term storage. Or the system may be locked to protect against theft. Your files are safe with Compactus® Power3.









Upgrading: focus on meeting new demands

Nothing is as constant as change. Changing requirements within an organisation, or where an out-dated system is still in use, can be easily accommodated by upgrading the existing system to Compactus® Electro or Compactus® Power3. Bring the convenience of electronic control to your working environment.

Upgrading: focus on continuity

Your existing installation can be upgraded to the convenient Compactus® Electro or state of the art Compactus® Power3 with new front panels.

All that you need to do to achieve this, is to empty the lowest shelf of a section. This saves you time, additional costs and helps you avoid the upheaval that changeover can cause.







Silverline Multi-tier: focus on solidity

Count yourself lucky if you can use a high building for your archiving activities. There is a wealth of empty space up there, just waiting to be utilised. With our Silverline multi-tier system, you have at your disposal a simple, yet very solid and stable construction to store literally tons of information to be accessed by multiple users. The system's galvanised, open construction with mezzanine floors and beams, stairways and handrails, offers high-quality storage space in conformity with the latest regulations for multi-tier storage systems.



Solid galvanised construction









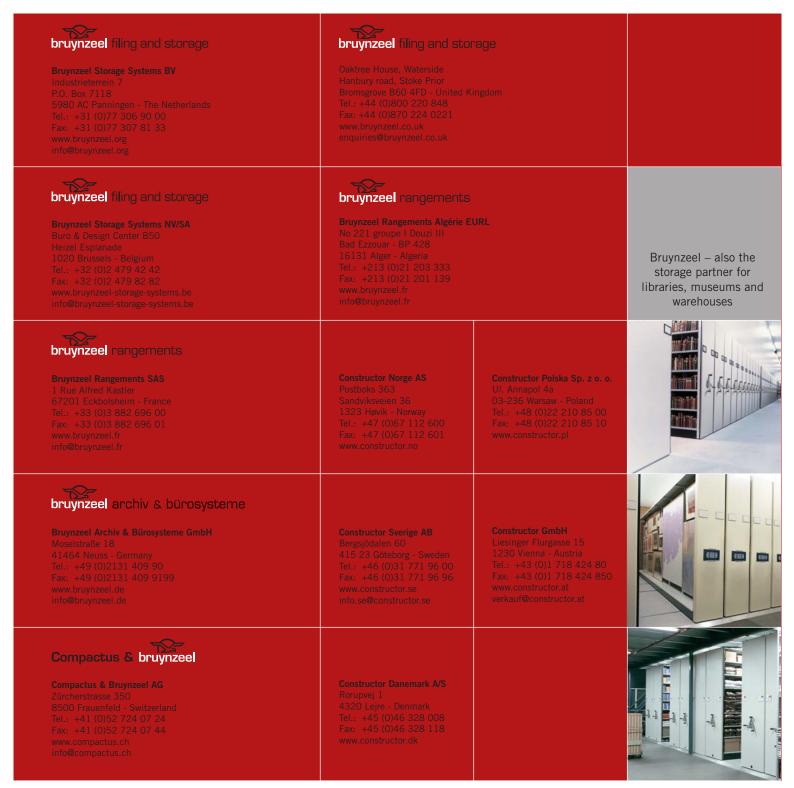
Compactus® Double Decker: focus on ultimate space efficiency

The ultimate use of space is offered by the convenient Compactus® Double Decker. It offers the best space efficiency for higher buildings. This innovative concept has all the benefits of Compactus® Power³ while offering ultimate space efficiency. One-touch operation of the touch pad provides userfriendly and safe operation on both levels. Vibration-free movement, thanks to the soft start and soft stop, ensures that documents stay in place during retrieval. Shelving moves at a constant speed, independent from its load. Steel gratings offer a clear view of the level below. To obtain even better orientation, the system can be fitted with automatic aisle lighting, to retrieve just the file you need, when you need it.









Members of the Constructor Group

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