

DIEBOLD NIXDORF REVENDO 9040

MODULAR REVERSE VENDING SOLUTION OF THE NEWEST GENERATION

With the Revendo 9040—the newest generation in reverse vending solutions from Diebold Nixdorf—retailers can link reverse vending transactions with in-store promotions, loyalty points and much more. Equipped with the EasyClean cleaning concept, dirt and liquids can be easily removed from the system. Relevant components can be easily removed for cleaning and reinstated. With the 360° recognition technology, beverage containers can be accepted in no time and thus can be transported quickly and without interruption. This leads to seamless processing time for the customer and reduce environment pollution. The user-friendly, intuitive and high-resolution 8,4" touch display grants a rapid personnel instruction period. In addition, RVPlus application software helps you generate new sales opportunities and increase customer loyalty.

EFFICIENCY BY DESIGN

Based on the through-the-wall configuration, the space-saving Revendo 9040 is specifically suited for large retail environments. The modular back office components ensure a flexible use to transport, to compact and to collect beverage containers. Thanks to a high-capacity compactor, retailers can set a larger interval between the periods for removing empties—minimizing labor requirements and freeing in-store personnel to focus on delivering high-quality customer service. With more energy-efficient technology, such as the new 360° recognition reader, consumers spend less time at the return station and more time shopping.

DRIVE SALES AND OPTIMIZE STORE PROCESSES

By equipping the Revendo 9040 with intelligent RVPlus software applications, retailers can enable value-added features that shrink total cost of ownership. With a comprehensive range of software applications for tailored couponing, loyalty-card rewards, advertising and more, retailers can drive same-day sales at reverse vending machines. The complete and transparent integration of the solution with every in-store point-of-sale system enables retailers to offer a seamless customer journey, without compromising on security. The EasyClean System increases the stability and availability of the system.

PROTECT THE ENVIRONMENT

With Revendo 9040 solution, retailers can simultaneously protect the environment and drive the commercial benefits of reverse vending. Built on decades of industry experience, Diebold Nixdorf reverse vending solutions recycle more than €45 or \$47 million worth of PET (polyethylene terephthalate) products every year. To learn more, contact your Diebold Nixdorf representative today, or visit: DieboldNixdorf.com



FEATURES

- Full graphic 8.4" touch display with interactive operator guidance and simple pictogram control
- High-quality user interface with a new design
- Help texts for simple trouble-shooting
- Thermal printer
 - Paper width: 60 mm
 - Paper length: 500 m
- Manipulation protection system
- Full bottle recognition
- Door color:
 - Traffic red RAL 3020
 - Gentian blue RAL 5010
 - Grey aluminum RAL 9007
 - Anthracite grey RAL 7016
- LAN for online connection
- Energy-efficient LED lighting

RECOGNITION DATA

- 360° barcode / logo recognition
- Shape and color recognition of individual packs
- Crate recognition: 3D stereovision method
- Processing speed:
 - up to 60 bottles / minute
 - up to 15 crates / minute
- Data capacity: almost unlimited

BENEFITS AT-A-GLANCE

- Maximize selling space with an efficient through-the-wall configuration and an optimized back-office footprint
- Optimized for retailers with a floor space of 400-5,000m²
- Complete integration with every in-store point-of-sale system enabling retailers to offer a seamless customer journey
- With 360° recognition technology, no need to manually turn containers. This ensures an uninterrupted and rapid input process flow.
- Minimizes manual labor and cuts costs using a high-capacity compactor to lengthen the duration between emptying intervals
- Sustainability with reduced power requirements by energy-efficient LED lighting
- The EasyClean conception reduces the effort of cleaning and simultaneously increases the availability and stability of the system

DIMENSIONS



WEIGHT
250 kg

POWER SUPPLY
3 – 400 V / 50 Hz

POWER CONSUMPTION
- 180 W full load
- 100 W standby

DEPTH
930 mm

CONFORMITY
Machine directive, EMV, CE

TEMPERATURE RANGE
+10°C to +40°C

OPTIONS

CASE	Individual door color (RAL color range)
ONLINE CONNECTION	ISDN adapter or GSM router
OTHERS	Reader for safety features of one-way deposit NFC interface Card reader

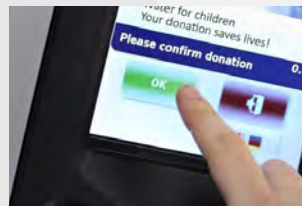
CONSULTING AND INTEGRATION

Our focus is to provide our customers with the best business benefits as quickly as possible. To make this happen, our Professional Services practice can provide analysis and concept design services to define the ideal deployment and integration scenario for your business requirements. We will also deliver integration services as part of our Professional Services portfolio to ensure the smooth and timely deployment of systems throughout your store network.

SWAP-SERVICE

Diebold Nixdorf's service organization ensures high availability of all Revendo systems. Experienced field service engineers that can directly access OEM spare parts enable fast system recovery, according to the agreed contractual details.

MAXIMIZE SALES OPPORTUNITIES WITH RVPLUS SOFTWARE SOLUTIONS



Build closer customer relationships with RVDDonate



Boost sales with RVAAd

WHY DIEBOLD NIXDORF?

With an installed base of more than 1 million ePOS systems worldwide, Diebold Nixdorf provides leading technologies for automating checkout processes and engaging consumers. Our local presence in more than 130 countries positions us to better understand the market needs of today and anticipate those of tomorrow. We leverage our expertise in seamless omnichannel retailing, store transformation and global delivery excellence, to help retailers achieve their business objectives. We enable a convenient, seamless checkout and shopping experience for consumers who desire consistency across all channels from store to mobile and beyond.