

Fact Sheet

Nutrition Package

BIZERBA

The labeling of nutrition values according to the Food Information Regulation (FIR) will be mandatory from December 13, 2016 on. Our powerful Nutrition Package, consisting of _bld.BRAIN 9.0 and _dataMaintenance.BRAIN 3.40, enables you to optimally create nutrition value charts and nutrition value input.



More Information
High performance with a wide range of solutions and equipment variants.

System requirements

Computer and processor	Processor with 800 MHz or better, i5, i7 or Xeon recommended	Supported Databases	Microsoft SQL Server: – SQL Server 2008 – SQL Server 2008 Express* – SQL Server 2008 R2 – SQL Server 2008 R2 Express* – SQL Server 2012
Display	Monitor with a resolution of 1024 x 768 or better		
Main storage	At least 2 GB 4 GB recommended		
Hard disc	About 300 MB. A part of this hard disk range will be cleared after installation, when the original download package has been removed from the hard disk.		(* Limitations of express version, due to database limitations (1 CPU, 1 GB RAM, database 2 or max. 4 GB) a maximum of 2,5 Mio. weighings can be stored.)
Supported operating systems	Microsoft Windows® (x32/x64) – Server 2008 – Server 2008 R2 – Server 2012 – Server 2012 / R2 – Windows Vista – Windows 7 – Professional – Ultimate – Enterprise – Windows 8* / 8.1* (* Windows 8 RT is not supported.)	Article administration	Text administration, including static texts, barcodes, device data, automation parameters
		Import export	CSV import and export of article data from _dataMaintenance.BRAIN 2.20 on
		Supported Bizerba devices	– Labeler: GX devices from device version 8.60 on – Checkweigher: CX devices from device version 8.60 on – Inspections system BVS-I
Drive	DVD drive	Definition of barcode contents	QR-Code, Data Matrix Code, among others

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