

# Fact Sheet

## \_portionControl.BRAIN

**BIZERBA**

With \_portionControl.BRAIN you optimize your manual filling process. The system signalizes, whether a bowl is overfilled or underfilled and thus allows a quick and exact filling. In the central system you easily administrate your article data, tare weights and tolerance limits.



**More Information**  
High performance  
with a wide range of  
solutions and options.

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### System requirements

<b>Computer and processor</b>	iS70 terminal iS65 terminal
<b>Display</b>	Monitor with resolution of 1280 x 800 or better
<b>Main memory</b>	Min. 4 GB
<b>Hard disk</b>	App. 20 GB - a part of this hard disk range is cleared after installation, when the original download package has been removed from the hard disk.
<b>Export</b>	Manual CSV export of all single and accumulated weighing data

<b>Supported operation systems</b>	Microsoft Windows® (x32/x64) – Server 2008 – Server 2008 R2 – Server 2012 – Server 2012 / R2 – Windows 7 – Professional – Ultimate – Enterprise – Windows 8* / 8.1*  (* Windows 8 RT is not supported)
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<b>Supported databases</b>	– Microsoft SQL-Server 2008 – Microsoft SQL-Server 2008 R2 – Microsoft SQL-Server 2012, also express variants
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<b>Connectable scales</b>	iS20 Terminal
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