

Unique design of the new GN 923 and GN 924 handwheels by Ganter



Modern handwheels – both in disk-type and spoke-type design

News from Ganter in Furtwangen

Ganter in Furtwangen presents its new GN 923... and GN 924... handwheel range. Meeting the ultimate in design and appearance.

The entire range is made of plastic-coated aluminium and is available either as spoked handwheels or as disk handwheels. A removable plastic lid covers the fixing elements such as washers or recessed or protruding shafts.

The GN 923 and GN 924 models are available with or without revolving handle.

The GN 923.3, GN 923.7, GN 924.3 and GN 924.7 models are used when the revolving handle is not to jut out temporarily.

In the working position, the folding handles of the GN 923.3 and GN 924.4 handwheels are locked in a conical bore. To fold back, the handle must first be pulled out of the cone in axial direction. A pressure spring holds the folding handle in both positions. It automatically engages again when folded out.

The GN 923.7 and GN 924.7 handwheels are used for operations where the folding handle must not be allowed to lock in the working position. To move the folding handle to this position, it must first be swivelled by 90° against a torsion-loaded spring and then pushed in axial direction into the arresting assembly against spring tension. Fixed in this position and maintaining the axial force, the folding handle can then be used for cranking. Once released, the pressure spring moves the folding handle out of the arresting assembly and the torsion springs swivels it back again.

Find out more in the Internet at www.ganter-griff.com

PRESS BOX



Ansprechpartner | *Contact*

Axel Weber

Durchwahl | *direct extension*

+ 49 (0) 7723 6507-226

E-Mail | *Email*

axel.weber@ganter-griff.de

Otto Ganter GmbH & Co. KG

Normteilefabrik

Triberger Straße 3

78120 Furtwangen

Phone +49 (0) 7723 6507-0

Fax +49 (0) 7723 4659

www.ganter-griff.com