

GABRIEL-G6

The **electronic bells GABRIEL-G6** are the **perfect replacement for real bells** - especially where the accommodation of heavy bells is not possible (i.e. static problems, such as ailing church towers or belfries). The digital bells system GABRIEL-G6 is particularly suitable for installation **on church towers, in prayer rooms, in cemeteries and as chimes in clock drives and tower clocks.**

The integrated **touch display** makes the system **very user-friendly** and **easy to use.**

The electronic bells are supported and synchronized by **DCF-77 signal (optional: GPS signal)**. A **DCF-77 antenna** is included (optional: **GPS antenna**).

GABRIEL-G6 and the overall programming can be **individually adapted and configured accordingly** (i.e. bell pitch, bell weight, ringing and percussion, bell combinations, 4/4 hour beat with pre- and after-peals and much more).

With the **new bell peal composition function**, you can simply assemble your own bell ringing composition: You have 5 individual bells at your disposal, which can be freely combined with each other - as authentic as you would expect from real bells.

A special feature of the electronic church bells GABRIEL-G6 is that you can **save up to 100 programs or songs** on "FLASH MEMORY". All programs and ringing bells can be **played cyclically, periodically or once.**

Size: H-450mm x W-450mm x D-125mm

Link: https://www.phoenix-pa.com/shop/GABRIEL-G6_1