Contact: Tel: +49-202-435174; Internet: http://www.pipeorgans.eu/en/contact/

pipeorgan offer - Bohl 12/I+P

version: Mon, 15 Dec 2025 11:28:57 +0100. All rights reserved. For a recent version of this document please refer to the following url: http://www.pipeorgans.eu/en/pipeorgans/Bohl-12-I-P



General data:

Year of construction: 1856 number of manuals: C-f''' manuals: C-d' pedal: system: mechanical stop action mechanism: mechanical Register: 12 Principle-base: 8 520 cm height: width: 330 cm depth: 170 cm



disposition:

Manual: Bourdon 16' Prinzipal 8' Gedeckt 8' Salicional 8' Gamba 8' Octave 4' Doppelflöte 4' Octave 2' Mixtur 4f. 2 2/3'



Pedal: Violon 16' Subbass 16' Oktavbass 8'



couplers:

I/F



remarks:

Josef Anton Bohl built the organ in 1856 for St. Jakob in Aichach Friedberg as a mechanical slider chest organ with a free-standing console and classicist façade.

Josef Anton Bohl lived from 1801 to 1878 and worked as an organ builder from 1827 to 1873.

In 1897, G.F. Steinmeyer added a second manual with a mechanical cone chest to the organ. This cone chest with pipes was badly worm-eaten and only fragments remain. It therefore makes sense to set it up as a single-manual organ with pedal.

Contact: Tel: +49-202-435174; Internet: http://www.pipeorgans.eu/en/contact/

Depth of single manual 1700 mm, without console.

Due to the height of the case, the organ can be used as a choir organ for a larger church interior.

The organ has been made playable but needs to be completely restored.

Selling price unrestored € 25,000.00 + MwSt.
Cost of restoration approx. € 80,000.00 to € 100,000.00 + MwSt.