

Hauptwerk

Have you always wanted to play the Gottfried Silbermannorgan of the Petrikirche in Freiberg? Or the Christian Müller organ of the Grote of Sint-Bavo Kerk in Haarlem? Mixtuur and Hauptwerk™ can make the impossible a reality, enabling you to play the organs of your dreams, in high fidelity, right in your own living room or studio!

How does it work?

Hauptwerk[™] is a powerful software program based on MIDI that enables you to load sample sets from organs that have been meticulously sampled. The sound of each individual pipe of the sampled organ has been individually recorded — including the attack transient of the pipe, the development of the note, and the release. The result is a vibrant sound. This also means a staccato note will sound different from the same note played legato. Hauptwerk[™] produces a highly realistic sound rendering, ensuring that you will truly experience the organ.

Virtually limitless possibilities

Whereas the original organs have their natural limits, Hauptwerk[™] transcends them. You can easily change the organ's temperament or pitch without having to adjust each pipe individually. Furthermore, you can have multiple sample sets on a single organ, from Baroque to Romantic. There are currently sample sets from hundreds of organs available. You can just as easily play Bach on a Silbermann as you can Franck on a Cavaillé-Coll; Hauptwerk[™] makes it all possible. In short: play and experience music the way it was intended!

The result

Playing a Mixtuur organ is always a delight. And you needn't keep it to yourself, because with Hauptwerk™ you can easily make your own recordings in CD quality, or as MIDI files, to share your music with family and friends. A Mixtuur organ gives you the ultimate opportunity to experience your music at home!







Intrada

Superior TECHNOLOGY







The Intrada is the ideal compact organ; a jewel in any living room or studio. The Intrada is available in versions with either two or three manuals and produced in natural oak as standard, with other colours and woods available. The organ has six premium speakers, each with its own power amplifier. Combined with the advanced Digital Signal Processor (DSP) designed in-house by Mixtuur Orgels, the result is the best possible sound.

Easy operation

The touchscreens above the manuals give you optimal control over your Hauptwerk $^{\text{M}}$ organ. Each sampleset's stops are shown across the touchscreens in a straightforward layout. All of the organ's features are easily accessible through the menu; with options, for example, to adjust the temperament or reverb (virtual listening position), or to make your own recordings (in MIDI or audio). No computer expertise required!

Sophisticated technology

The Intrada's touchscreen controls were developed in-house by Mixtuur Orgels and provide optimal control over your organ. The touchscreens work seamlessly with the Hauptwerk $^{\text{TM}}$ software, providing a wider range of features than you see with other suppliers' offerings. Despite the compact organ case, the Intrada's audio sounds ideal. The intelligent positioning of the speakers within the organ case combined with our own audio technology means that you can count on a perfect result.

Ultimate experience

With the Intrada, Mixtuur offers you the ultimate music experience in your living room. Thanks to the many available options, the organ can be fully tailored according to your needs. Make a no-obligation appointment to come play, listen to and experience the organ for yourself. We'd love to show you the possibilities.















Optional FEATURES

Your dreamorgan

Would you prefer plastic manuals with wooden cores, or actual wooden manuals? Or would you like the ability to stream music to your organ? No problem! We offer a range of unique options, allowing you to get everything you desire out of your instrument. Let us build the organ of your dreams!

The organ case

Colour wood finish:

Light Oak (standard)

Colour option

Oak in various colours

Cherry wood or Cherry wood patina

RAL colours

CBM wood colours

Satin colours

Gloss colours

Wood stain colours

Basedon wood sample

Overige optie:

Adjustable desk

Divisible organ case



Manuals

Fatar synthetic keyboard (standard)

Option:

Synthetic with a wooden core

Wooden covering with a wooden core

Brands:

Fatar

Schwindler

UHT Laukhuff





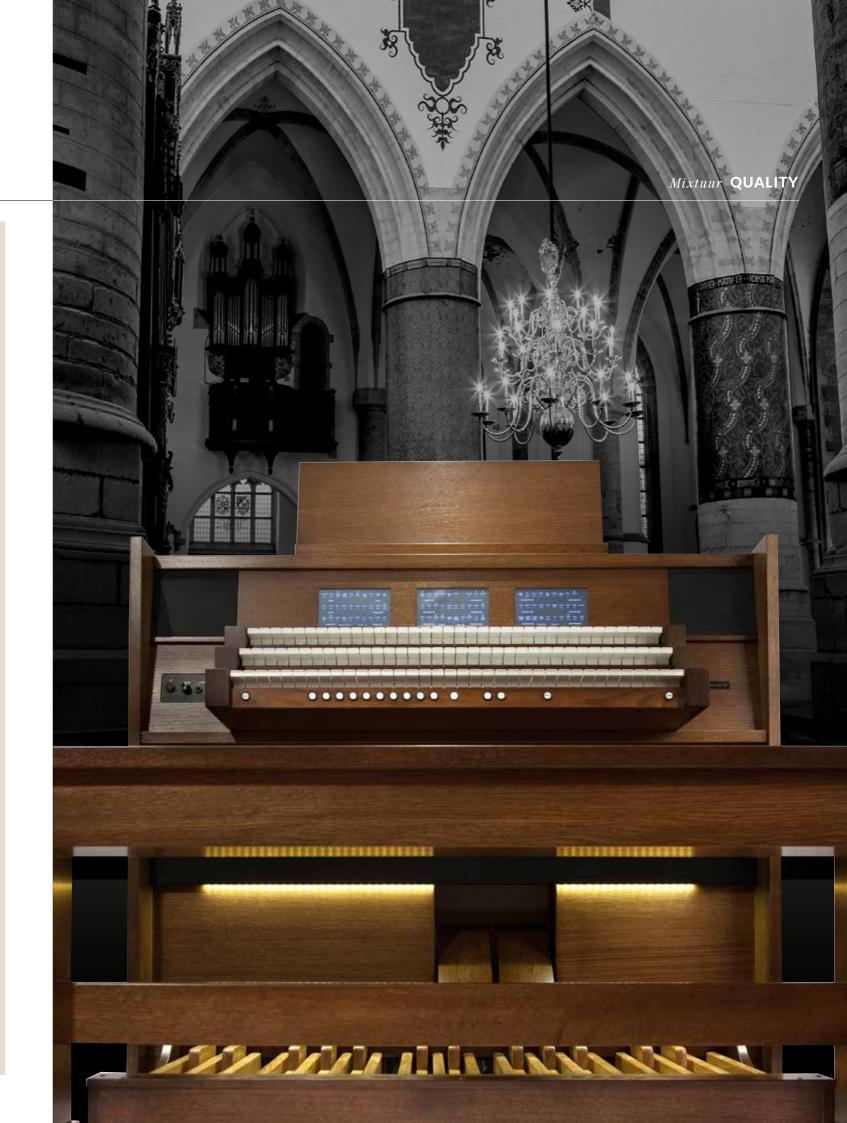
Bench







Bench (standard) | *Option*: Bench with storage compartment | Height-adjustable bench | Bench in "French style"



Pedalboard

30-note straight in Light Oak (Standard)

Option:

30-note Concave

32- note Concave

30- note Raco

32- note Raco

AGO Pedalboard





Colour option:

White upperkeys

Black upperkeys

Wengé upperkeys





Pistons

16 thumbpistons on the bottom manual (*Standard*)

Option:

Thumbpistons on extra manual Toe piston (per unit)





External connections

2 headphone jacks (Standard) Ethernet (Standard) USB 2.0/3.0 (Standard)

Option:

Surround output (balanced)
Surround output (amplified)
Audio output (balanced)
Apple bluetooth
Android bluetooth

Speaker sets

Mixtuur 3-way standing speaker with double bass

Mixtuur Omnidirectional speaker

Mixtuur 2-way speaker (optional on stand)

Mixtuur Subwoofer (passive radiator)



Standard in Oak. Colours on request







PC configuration

PC system with Intel I7 processor and 32GB internal memory (Standard)

Hauptwerk advanced (Standard)

Option:

Hexa-core system with 64 Gb internal memory

Extra SSD-drive

Specifications Intrada

Manuals	2	3
Virtual register buttons	60	90
Height	116 cm	122 cm
Width	140 cm	140 cm
Depth (incl. Pedalboard)	94 cm	94 cm
Number of speakers	6	6
Digital amplifiers 180W	6	6

