

Tuning Table

Price List

USD

AKKO
DIYtune

System and Accessories
more in price list SPECIAL ACCESSORIES

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AKKO
Thielmann **fixx**
Akkordeon - Service



Do-It-Yourself Kit for AKKOtune Systems

Price *

DIY-1

Complete Kit with

- **BlowBox-Modul**

fully assembled

BlowBox

Pressure sensor module
control cable
12VDC cable
Intermediate shelf for assembly
Rubber-Buffer Suspension
Foam ring

- **Control Panel**

for mounting on the front panel with

Control panel shell
Pressure indicator
Electronic circuit board
Rotary button
Fuse holder
socket for foot switch
Printed front film
DC Connection Cable
10x mounting screws

- **Power Supply Unit 12V**

external power supply
power cord
12V cable

- **Assembly Instructions**

For guidance: Enclosure construction, installation/connection of the above components
with Sample drawings

Description of the steps

1 copy in paper form

1 copy as a text file for translation

- **User Guide**

for operating the system

Instructions for use

1 copy in paper form

1 copy as a text file for translation

AKKOtune compact DIY

Wind generator, including control electronics
description see below at BlowBox
Sensor, silicone tubing, connection cable, external port
30 cm flat cable with 16-pin connector
2-wire cable with connector
with cutout for air passage into the pressure chamber
Shielding against structure-borne noise from the blower
Seal at the junction of the BlowBox and intermediate floor

3D-printed plastic part made of PETG
Panel meter DPM961TG
with control and connection elements
for ON/OFF and wind speed
with 5x20mm fuse, F6.3A
4-pin male connector for optional foot switch
Front label in the desired language
with DC jack and plug, 40 cm cable
3x25 TX10 for control panel

to power the system
12V =, 5A, 60W, input voltage. 100-240V ~ 50-60Hz
with Euro plug
with 5.5x2.5 mm plug

Basic Structure, Top Layer for Blowhole Inserts

Printed description in German/English

All text in English for translation programs

Functions, options, accessories

Printed in German/English

All text in English for translation programs

Subject to technical changes without notice

All prices are net, excluding VAT, and ex works *

\$1'336

Optional Accessories		for AKKOfune compact DIY (DIY-1)	Price *
<i>Code</i>			
DIY-11	Leather pad for the work surface with double-sided adhesive tape	600x380mm, approx. 1,5mm thick for mounting on top plate	\$70
DIY-12	Threaded inserts	10 pcs M6	\$7
DIY-13	Forstner bit	1 pc 30mm	\$21
DIY-14	Reed block guide rail with Side slots for adjustment 400x80x30, 360mm slot distance	plain guide For use with M6 threaded inserts For use with M6 star-head screws	\$35
DIY-15	Lateral Hold-downs 2 pcs, clamping range 150mm	For securing “halved” instruments For use with M6 threaded inserts For use with M6 star-head screws	\$110
DIY-16	Clamp Bridge for Instrument width up to 450mm	For securing “halved” instruments For use with lateral hold-downs	\$35
F2	AKKOfune Foot Switch 2 stomp buttons for Start PUSH/PULL, 1 stomp button for STOP with 1.5-meter cable and a 4-pin plug for the remote start jack.		\$127

Code		Price *
DIY-2	Assembly kit with AKKOtune BlowBox DIY BlowBox with Blower with Microprocessor control with Valve mechanism with Digital servo with Control cable with 12 VDC cable with Makrolon base plate with 4 rubber bumpers, with screws Break-out Board different versions Power Supply Unit 12V external power supply power cord 12V cable Silent Block Support with 4x Silent block 20x15mm M6 with 8x M6 mounting screw	\$650
	Radial fan for a maximum static pressure of ≤ 10 mbar AKKOfixx circuit board for controlling all functions for controlling the airflow: Pressure/Draft/Stop for moving the valve for connecting to external controls for connecting to the external power supply transparent base, mounting slots for rubber bumpers to shield structure-borne noise from the housing Circuit board with control elements Selection by arrangement to power the system 12V =, 5A, 60W, input voltage. 100-240V ~ 50-60Hz with Euro plug with 5.5x2.5 mm plug For attaching the BlowBox base plate to the intermediate shelf with structure-borne sound suppression	
	Optional Accessories for AKKOtune BlowBox DIY (DIY-2)	
X11	Control Panel ATmLE 1 with Rotary knob for on / off switch and regulation of the wind force with LED to indicate operational readiness with three buttons for wind control Dimensions: H 80 x W 150 x D 60 mm Mounting: 2 eyelets on the back Connections: BlowBox ATmLE, 12V DC output for AKKOmbar Weight: 0,15 kg	\$203
X12	Bedienteil ATmLE 2 with with air pressure displayed on a large screen with LED to indicate operational readiness with three buttons for wind control with Approx. 150 cm pressure measurement hose, 4 mm, transparent, hose nipple Dimensions: H 80 x W 150 x D 60 mm Mounting: 2 eyelets on the back Connections: BlowBox ATmLE, Pressure Measurement Hose Weight: 0.24kg	\$459
BOB3	Breakout Board in a Case Control Unit for BlowBox W100xD84xH42mm with Connector for control cable Ribbon cable with Connector for 12V DC cable 2-wire cable for the BlowBox with Connector for power supply with Switch for ON/OFF and Reverse with Buttons for PUSH, PULL, STOP, and Temp. Stop	\$99



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