



Well Tempered Lab

INSTRUCTION MANUAL

Versalex

Preliminary

The Well Tempered Lab Versalex turntable is a William Firebaugh designed turntable, predominately conceived for use with the Well Tempered Lab LTD Tonearm.

Before embarking on the relatively simple process of assembling the Versalex, please take the time to fully read these instructions and follow the steps within. The old adage of "if all else fails read the instruction manual" needs to be applied from the onset. Well Tempered Lab cannot be held responsible for consequences resulting from the failure to comprehend these instructions. If in doubt always consult with your dealer.

Well Tempered Lab's policy is the continuous improvements of its products. We therefore reserve the right of departure from illustration or specification that this might occasion.

Contents

Unpacking the Versalex	Pg 3
Assembly	Pg 3
Installing the Platter	Pg 3 - Pg 4
Installing the Belt	Pg 5
Belt for Life Policy	Pg 5
DC Power Supply	Pg 5
Isolation Base	Pg 5
Troubleshooting	Pg 6
European Waste and Electrical and Electronic Directive	Pg 6
Warranty and Service	Pg 7
Registration	Pg 7

Unpacking the Versalex

We recommend the use of the white gloves provided when handling the plinth and platter assemblies.

The Versalex packaging has been designed to protect it from the hazards of shipping. It is advisable to save it for further use.

Assembly

For ease of assembly we recommend a flat work surface, such as a table or bench. All necessary tools have been provided. Instructions for installing the LTD tonearm are contained with the tonearm package.

Installing the Platter

Fill spindle bearing with synthetic oil supplied to the level of approximately 15mm (3/4 in) below the upper Teflon spindle bearing. Over-filling the bearing will cause the oil to overflow the bearing housing when the platter spindle is lowered into the bearing housing. See Fig (1) - (2) Gently lower platter into bearing. See Fig (3). It is most important that spindle is located correctly in the centre of the lower thrust bearing. Failure to locate the pivot point of the spindle correctly will cause the platter to rotate abnormally. The spindle has been designed to protrude through the platter to provide a central lifting point that enables the user to easily achieve this.



Fig (1)

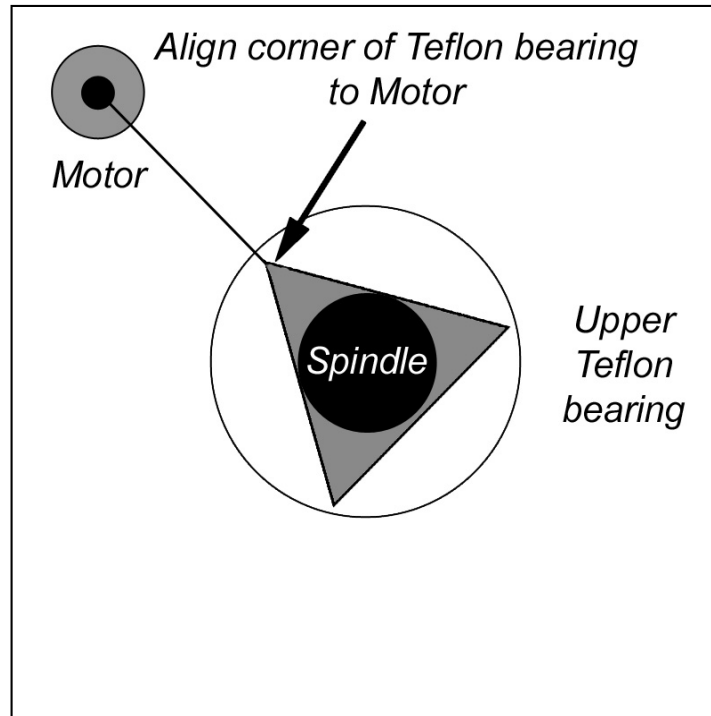


Fig (2)



Fig (3)

Installing the Belt

Start with the belt around the motor pulley, take care the other end clears the centre spindle and rotate the platter, the belt will track around the platter.

Versalex belts if dropped are easily misplaced, we give you two but suggest you place the belt on something dark to make it easily seen.



Belt for life

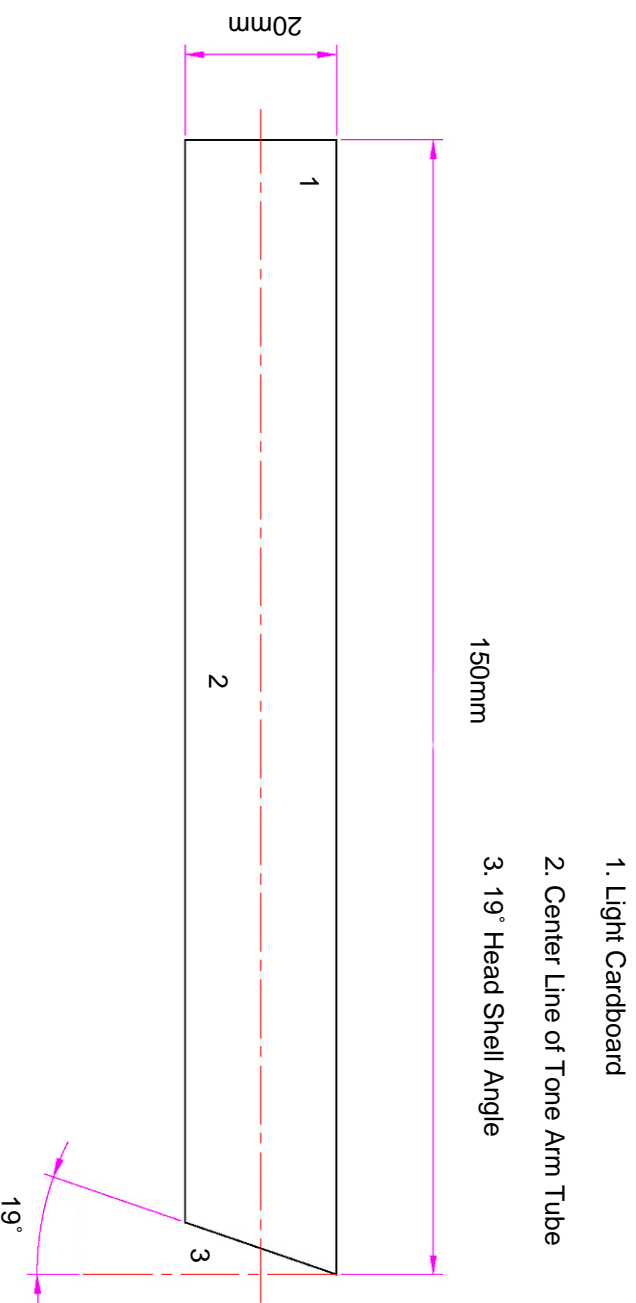
The Versalex has a "belt for life policy" just send a self addressed envelope with stamp to your distributor or dealer for replacement.

DC Power Supply

We recommend a power supply with a maximum output of 12V and not less than 7V, with a minimum of 100mA, centre pin positive.

Alternatively for optimum performance, our DPS Power Supply is available from your dealer.

Headshell Alignment Guide For Well Tempered Turntables



Note: The Headshell is factory fixed in position. Well Tempered Lab unequivocally reiterates that it should not be moved.

Heavy handed mounting of the cartridge may result in moving the head shell. In which case place the above guide with center line parallel to tone arm tube and align head shell to 19° angle.

It will be necessary to gently but firmly retighten the small screw fixing the headshell to the tonearm. **Do not overtighten this screw.**

Troubleshooting

1. Versalex belts are easily lost. We recommend placing or hanging on a dark background, when not on the turntable.
2. The Versalex motor has bearing tolerances that cause it to be noisy without the load of the belt and platter. It is sometimes possible during transit for the motor to shift within the isolating rubber mounting and vibrate against the motor mounting cover. This is easily remedied by gently moving the motor clear of the mounting cover plate.
3. If the platter rotates abnormally, please refer to page 8 "Installing the Platter" to centre the spindle.
4. **Important:** For optimum performance Versalex turntables require to operate on a flat and level surface.

WARRANTY & SERVICE

Valid on completion of warranty card and confirmed date of purchase. Details can be registered at www.welltemperedlab.net

This Well Tempered Lab product is warranted against defects in material and workmanship for one year from date of purchase.

This warranty does not cover normal wear and tear and is void if the Well Tempered product has been subject to mis-use, accident or negligence or if it has been tampered with or modified in any-way. Spillage of any fluids supplied by the Well Tempered Lab is not covered within the scope of this warranty.

Warranty is restricted to the territory in which the product was purchased. Our distributors and dealers are under contractual obligation to service under warranty products only sold through them. They are entitled to make a non refundable charge for service to products purchased outside the territory if required.

Claims Under This Warranty

The product should be returned to the dealer or nearest Well Tempered distributor, complete with warranty card and confirmed date of purchase. **Note special care is required with the fluids and the Well Tempered Lab and its agents can bear no responsibility for spillage or damage caused by incorrect handling and packaging of the fluids.**

The European Waste Electrical and Electronic Directive



This product can be recycled. Products bearing this symbol must NOT be thrown away with normal household waste. At the end of the product's life, take it to a collection point designated for recycling of electrical and electronic devices. Find out more about return and collection points through your local authority.



The European Waste Electrical and Electronic (WEEE) Directive was implemented to dramatically reduce the amount of waste going to landfills, there by reducing the environmental impact on the planet and on human health. Please act responsibly by recycling used products. If this product is still useable, consider giving it away or selling it.



Well Tempered Lab

REGISTRATION CARD

Name	_____
Address	_____ _____
City	_____
State	_____ Post Code (Zip) _____
Telephone	_____
Email	_____
Model	_____
Serial Number	_____ Date of Purchase _____
Dealer	_____