

TRAINING PROGRAM INFORMATION



WEINIG MACHINE TRAINING PROGRAMS

Thank you for your interest in Weinig Machine training. Weinig is a leading manufacturer of moulders and knife-grinding equipment, cutting and ripping equipment, and scanning equipment for the wood working industry. We offer comprehensive training programs on our machinery to customers. We offer a combination of classroom and hands-on experiences with functioning Weinig machinery that ensures increased learner knowledge and skill on the machinery used on the job*.

Classes are held at WEINIG/HOLZ-HER Headquarters in Mooresville, NC. Please plan to arrive in Mooresville the day prior to the start of the class. Class times run from 7 AM to 4 PM each day. Although some days may finish earlier, expect the training day to end around 4:00 p.m.

When requesting training, please provide information about your machines, such as: Model, Serial Number, and Type of Tooling (Straight/Hydraulic/HSK/PowerLock) to allow us to be more accurate in meeting your training needs.

MOULDER AND GRINDER TRAINING

The Moulder training program is divided into two separate courses: **Standard**; for machines without PowerCom software, and **PowerCom**; for machines with PowerCom software.

Course Objectives

Grinders	Moulders
<p>At the end of this class, you will be able to:</p> <ol style="list-style-type: none">1. Practice proper machine operating safety procedures.2. Define Axial-Constant Grinding System.3. Select the proper knife material for your moulding job.4. Design and grind knives.5. Achieve higher tooling tolerances.6. Achieve quality finished tooling. <p>R960 Grinders are used during training.</p>	<p>At the end of this class, you will be able to:</p> <ol style="list-style-type: none">1. Practice proper machine operating safety procedures.2. Define Axial-Constant System.3. Calibrate spindles on moulders with counters.4. Align guides, chipbreakers, and pressure shoes.5. Measure cutterhead radius.6. Achieve quality finished moulding.

Course Topic Duration and Scheduling

Topic Title	Duration	Days Usually Held
Rondamat Grinder (R960) or (R980)	2 days	Monday-Tuesday
R1000/Moulder Master	5 days	Monday-Friday
Standard Moulder	2 days	Wednesday-Thursday
Rondamat Grinder & Standard Moulder	4 days	Monday-Thursday
PowerCom Moulder	3 days	Wednesday-Friday
Rondamat Grinder & PowerCom Moulder	5 days	Monday-Friday
Basic Moulder Master	2 days	Monday-Tuesday

TRAINING PROGRAM INFORMATION



WMC Moulder	3 days	Wednesday-Friday
Basic Moulder Master & WMC Moulder	5 days	Wednesday-Friday
Jointed Moulder & Grinding	5 days	Monday-Friday
Advanced Moulder Master	5 days	Monday-Friday
Luxscan	5 days	Monday-Friday

CUTTING TRAINING

The Cutting training program is designed to bring operational and maintenance familiarity to the customer with their Weinig Cross-Cutting or Rip-Cutting equipment.

Course Objectives

Chop and Rip Saws
At the end of this class, you will be able to: <ol style="list-style-type: none">1. Practice proper machine operating safety procedures.2. Understand machine maintenance, setup, and operating procedures.3. Working familiarity with the control interface. Please designate the software

Course Topic Duration and Scheduling

Topic Title	Duration	Days Usually Held
Opticut S-50 or S-90	1 day	As Needed**
Opticut 260 or 450 Quantum	1-2 days	As Needed**
ProfiRip 450M	1-2 days	As Needed**
UniRip 310	1-2 days	As Needed**

Course Fees

- Out-of-warranty machines: \$500.00 / person / attendance day
- In-warranty machines: complimentary attendance up to 3 persons within the warranty period

Spanish Language versions of the above classes are available on a limited basis. Contact the Training Coordinator if interested.

What is Provided?

- All instructional materials.
- Personal Protection Equipment: safety glasses, ear plugs, gloves to borrow.
- Snacks and water, complimentary lunch provided during one of the training days.

TRAINING PROGRAM INFORMATION



Course Enrollment Process

1. **Email** the following information to the Weinig Training Coordinator:
 - a) Desired course session(s) and date(s).
 - b) Names of each attendee.
 - c) Machine(s) you wish to be trained on.
 - d) Detailed company contact information.
 - e) Name of the company representative arranging the training.
 - f) Preferred method of payment, where applicable.
2. You will be contacted for additional information, as needed.
3. You will be emailed a confirmation letter with all necessary information to plan your attendance and travel to our facility. **NOTE: Your enrollment is not confirmed until you receive the confirmation letter by email.**

Weinig Training Manager

Michael Philbeck

124 Crosslake Park Drive

Mooreville, NC 28117

michael.philbeck@weinig.com

Phone: 704.799.0100 Ext. 7736

Cell: 704-609-9027

Weinig Training Administrator

Beth Smith

124 Crosslake Park Drive

Mooreville, NC 28117

beth.smith@weinig.com

Ext. 7701

*Every effort is made to teach on the same machinery used on your jobsite. There are some situations where that is not feasible. Machinery that is out of production or not in our facility may not be able to be trained on, however a similar model may be available. We will notify you of these situations.

**Classes designated as "As Needed" require a course minimum of 3 students to attend, unless special arrangements are made.

TRAINING PROGRAM INFORMATION



WEINIG TRAINING CLASS REGISTRATION FORM

STUDENT INFORMATION	
Student Name	
Company Name	
Company Address	
City / State / Zip	
Phone / Fax	
E-Mail Address	
Machine Information	

CLASS SELECTION						
✓	Course Title	# Days	Dates Requested	Price/Student	# Students	Total Cost
Ex:	Standard Moulder/Grinder	4	May 2-5, 2018	\$2000	2	\$4000

PAYMENT INFORMATION AND TERMS				
✓	If paying by credit card, please provide credit card #, expiration date, and CVV Code in the space provided below, or go online to http://tooling.weinigusa.com and follow the prompts for "Making a Payment".			
	Bill Account #			
		Card Number	Expiration Date	CVV Code
	MasterCard			
	Visa			
	American Express			
	Authorization Signature for One-Time Collection			
	Complimentary	Available to Companies with Machines in Warranty Period		