









# Schwing Bioset KSP Level II Service Seminar Information

Class dates: August 17-19, 2021 | Training is located in Fort Myers, FL | Register by May 18, 2021 Class size is limited to 6 people. Reserve now.

# GET THE MOST OUT OF YOUR EQUIPMENT

The best training in the industry! Learn how to properly use and maintain your equipment with our classroom and handson training. Classroom instruction will be held at the Schwing Bioset Fort Myers location with working models and cutaways of components. Attendees can work directly with equipment and component assemblies, offering a full understanding of equipment function, use, and safety.

### WHAT'S INCLUDED

#### Seminar Package Cost - \$1,295.00 USD

- Safety
- Equipment Overview
- KSP Piston Pumps
- Poppet Valves
- Rock Valves
- Power Packs
- Screw Feeders

- Hydraulic Pumps
- Sludge Flow Measuring System
- Lubrication Systems
- Electrical
- Hydraulics
- Push Floor/Slide Frames Hydraulic Symbols and Schematics
- Maintenance
- Replacement of Rams
- Replacement of Poppets
- Differential Cylinder Repair
- Setting Pressures
- And More!



# **Included with Registration:**

Lunch during training, end of class Rooms are being held at the Drury Inn evening activity, and a Schwing Bioset jacket with logo.

#### **Registrant Responsibility:**

Airfare, rental car (if preferred, but not needed if staying at the Drury Inn), lodging, and evening meals.

## **Transportation:**

Transportation to/from the training center, airport, and Schwing Bioset evening activities are provided by the Drury Inn. It is the registrant's responsibility to coordinate airport shuttle service with the Drury Inn before the start of class.

#### **Hotel Choices:**

& Suites Fort Myers Airport FGCU. Please call 1.800,325,0720 to reserve vour hotel room. Receive a discounted rate when you reference the Schwing Bioset room block by May 18, 2021.

#### Accommodation:

Attendees, please note that the training center is located on the second floor of the building. If an individual cannot easily use stairs and/or requires accommodations, please contact Trisha (715)888-2412 twegscheid@schwingbioset.com at the time of registration or prior to the seminar.

### **Pre-requisite:**

Registrants must have successfully completed the KSP Level I Seminar or have attended a previous KSP Training provided by Schwing Bioset within the last three years in order to attend Level II. Please contact Trisha for questions.

## **COVID-19 Guidelines:**

Class sizes are limited to 6 people to encourage social distancing. Appropriate face coverings must be worn during training and Schwing Bioset sponsored activities. A Schwing COVID-19 Policies. Bioset Procedures, and Waiver must be signed and returned with registration in order to attend this training. Please see attached.

## Video/Photos Prohibited:

Camera and/or video devices are prohibited during class.

Class begins Tuesday, August 17th, and runs through Thursday, August 19th, 2021. If traveling by air, plan to arrive the Monday prior to class and depart on the Friday after classes.



Regis	stration .	Form	(August 17-19	), 2021)						
Applicant Name (Please Print)  Company Name					Applicant Cell Number  Company Phone Number					
E-mail	for Confir	mation	<b>1</b>    A confirmation e-	-mail is sent v	when re	gistration o	und payment are rec	ceived.		
Paym	ient Info	rmati	ion			-				
Credit	Card Pay	ment		amount to be o Schwing Bios			\$1,295  \$	1,050 Earl	y-Bird (4	/19/21)
	S	Schwing	g Bioset, Inc. is aut	horized to cl	harge t	he semina	registration fee to	<b>)</b> :		
	Check card type	N	<b>AasterCard</b>	Amer Expre			Visa	Γ	Discover	
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Check	Payment									
	Enclosed i	is our c	heck:							
	Check #:					Enclosed check amount:				
Please	complete t	his forr	n and <i>Fax to</i> Tany	a at (715) 24	17-3438	3 OR <i>E-ma</i>	uil to tweinzierl@se	chwingbios	et.com	
Mail/Call Payment to: Schwing Bioset, Inc.			set, Inc.							
			ATTN: Tany	ATTN: Tanya Weinzierl			CANCELLATIONS	S MUST RE		
			350 SMC Dr	350 SMC Drive			MADE BY JUNE 17, 2021 TO			
			Somerset, W.	I 54025			RECEIVE A FULL	REFUND.		
			(715) 247-34	33						

Seats cannot be guaranteed or reserved until required forms and payment have been received.



# **Schwing Bioset Factory/Onsite Training COVID-19 Waiver**

Schwing Bioset prioritizes the safety and health of our customers and employees. Due to the everchanging circumstances of COVID-19, Schwing Bioset requires customers and employees to adhere to our COVID-19 Policies and Expectations (Page 2) during our training interactions (Factory and Onsite Training Seminars).

By signing this waiver, you agree that your facility's employees and training participants will abide by the following requirements:

- 1. The customer (including training participants) will abide by Schwing Bioset COVID-19 Policies and Expectations. See Page 2.
  - These Policies and Expectations must be provided to all training participants prior to the training.
- 2. The customer will abide by CDC and State/Federal COVID-19 guidelines.
- 3. The customer will conduct temperature checks prior to attending the training (each day, as applicable).
  - The customer cannot attend if their temperature exceeds 100.4 degrees Fahrenheit, or as determined by CDC guidelines.
- 4. The customer will **not** attend the training if they have had COVID-19 or displayed COVID-19 symptoms within 14-days.
- 5. The customer will <u>not</u> attend the training if they have come into contact with someone with COVID-19 within the past 14-days.
- 6. The customer will maintain six feet of distance from training participants.
  - If training is conducted at the customer's site: The customer will ensure that adequate space is provided for training to maintain safe social distancing. Customer personnel are typically limited to 10 attendees; however, Schwing Bioset may reduce this number if space is not sufficient.
- 7. The customer will wear an appropriate face covering during the training. This includes classroom and hands-on training activities.
- 8. The customer will follow appropriate hand-washing and sanitization practices, as recommended by CDC guidelines.

Signature		
Printed Name		
Position/Job Title		
Date		



# Schwing Bioset COVID-19 Policies and Expectations for Customer-Based Training

- 1. Schwing Bioset personnel and customers must wear an appropriate face covering during training. If individuals cannot wear a face covering, this must be communicated privately and prior to training.
- 2. Schwing Bioset instructors will have a safety barrier between the training and classroom areas while in the classroom.

The training area is defined as the area the instructor sets-up equipment/technology used for class; the classroom area is where attendees sit.

If the training is at a customer's site, Schwing Bioset will confirm that a safety barrier exists onsite or arrange for our own safety barrier to be onsite during the training.

3. Class sizes will be limited to the number of attendees based on the room capacity, to ensure six feet of distance is maintained per individual.

(CDC guidelines have determined that six feet of distance should be maintained between individuals that are not a part of the same household).

If the training is onsite (customer's site), the customer must confirm that they have an adequate space to allow for social distancing (six feet apart between each person). Customer personnel are limited to 10 attendees; however, Schwing Bioset may reduce this number if space is not sufficient.

- 4. Factory and onsite training customers will be expected to sign a waiver (Page 1) prior to the training, confirming the following:
  - a. The customer will abide by Schwing Bioset COVID-19 rules and policies.
  - b. The customer will conduct temperature checks prior to attending the training and verify that they have not displayed COVID-19 symptoms within 14-days.
  - c. The customer has not (to their knowledge) come into contact with someone with COVID-19 within the past 14-days.
- 5. Social distancing will be encouraged at all times; every effort to socially distance will be made.
- 6. Classroom equipment and commonly touched surfaces must be routinely and frequently sanitized.

Onsite training sites should ensure appropriate cleaning supplies are available for use and/or cleaning procedures are in place. Cleaning supplies will be available for factory trainings by Schwing Bioset.