BUCHER
emhart glass

Smartfeeder

Course Information

Course Title:	**Smartfeeder – Setup & Operational Training**
Duration & Location:	3 Days, **06 – 08 Oct 2026** at BEG Training Center in **Windsor (CT), US.**
Target Audience:	Operators, Production Specialist,
Course prerequisites:	Entry level course to the glass industry. No forming knowledge is required.
Instructor:	Operational Trainer: Jose Guzman
Delivery Mode & Language:	In Person in English

Course Objectives

- Safety / SOP
- 570 Multi-Drive servo Feeder / 575 dual Drive servo Shear Mechanism Operation Principles
- Gob Radar / SMARTFEEDER Operation Principles

Assessment Methods

- Quizzes, Assignments, Practical Participation
- Final Group Task

Resources Required

- Personal Protective Equipment
- eLearning platform access (pre-learning)
- Simulation Software (if applicable)

REGISTER NOW

BUCHER
emhart glass

Course Schedule (Daily Outline from 8:00 am to 4:30 pm)

Training Days	Topics	Activities	Expected Outcomes
Day 1	• Introduction to the Mechanical and operational facilities of the 570 Multi-Drive servo Feeder / 575 dual Drive servo Shear Mechanism • Utilizing the Gob Tilt Control feature of the 575 dual drive shears in conjunction with the UC 2 Operational software.	• Hands-on operation of the 570 multi-drive feeder, including the Needle replacement SOP and UC 2 operation • Hands-on operation of the 575 dual-drive Shear Mechanism • Hands-on gob tilt control set-up and operation.	• Mechanical Systems Proficiency
Day 2	• Introduction to the Gob Radar system and operation. • Navigation of the Gob Radar screens and actions. • Activation and calibration of the cameras and software.	• Hands-on operation of the gob radar, including the job change and gob shape identification	• Gob Radar and Tilt control Mastery
Day 3	• Introduction to Smart Feeder Parameters and Gob Forming Basics. • Combined operation of all mechanisms	• Hands-on operation of the full smart feeder system including calibration, weight length control, and weight split and length split.	• Smart Feeder Integration and Calibration