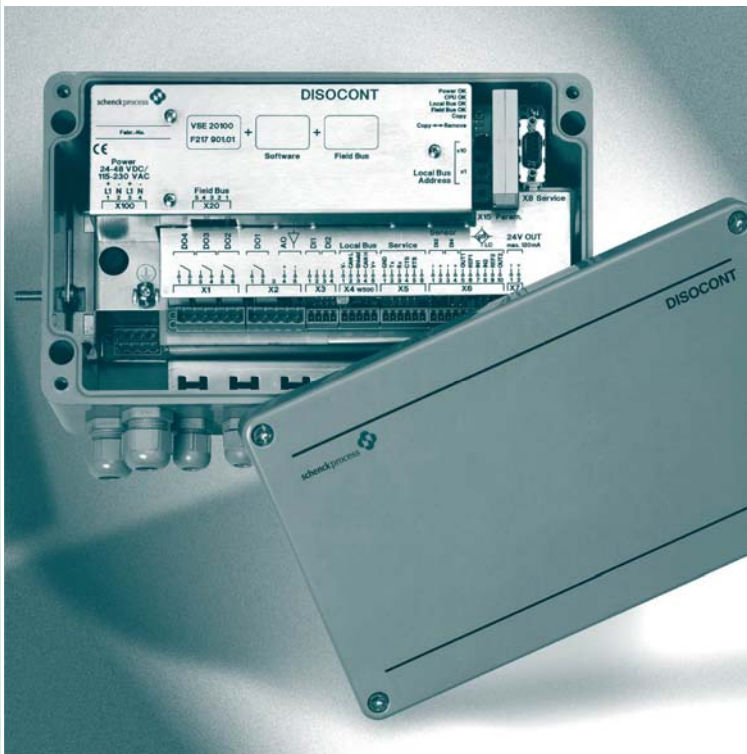


# Weighing and Feeding Electronics DISOCONT®



## Product Training

**Well-trained personnel are the basis for your success. We won't leave you on your own!**

Get to know it better – the **DISOCONT®**.

The multitalented modular device for mechatronic systems. Do you need to record precisely, report, continually meter and batch material flows or integrate feed equipment into your system control?

Its modular construction and the integration of the **DISOCONT®** electronics into the scales mechanism for a MechaTronic design results in a compact overall unit.

## Overview

Design of the DISOCONT® System Functions to

- ❖ record precisely
- ❖ report
- ❖ continuously meter
- ❖ and batch exactly material flows; and to integrate feed equipment into the system control.

### Operation

- ❖ Parameterization
- ❖ Calibration

### Diagnostics and Service

- ❖ EasyServe®
- ❖ Service functions

### Data Transmission

- ❖ Feldbus connection
- And, of course, the answers to all of your questions.

## Target Group

Specific training for employees in the following areas: operating personnel, service and maintenance personnel, commissioning and design engineers.

## Duration

1 Day (08:30 – 04:30 p.m.)

## Individual Requests:

We are always willing to adapt the contents to meet your specific requirements. Develop a training program together with us that meets those requirements. We would be happy to focus on application topics such as i.e. electronics systems in:

- Belt / weighfeeders
- Loss-in-weight feeders
- Mass-flow feed devices
- Flow measuring equipment

## Aim

Expand your know-how. Schenck Process GmbH has years of experience in the field of customer training. Our training programs give you a broad basic knowledge of the areas of industrial weighing, feeding and automatization technology. The training takes place in a learning-oriented atmosphere. This atmosphere is encouraged not only by the practically-oriented teaching aids, but also by the small group size.

- ❖ You will learn the theoretical fundamentals of the **DISOCONT®** measuring, control and regulation electronics.
- ❖ You will discuss the operating principles of the individual components
- ❖ You will recognize the effects of incorrect settings
- ❖ You will localize the causes of malfunctions
- ❖ You will rectify malfunctions

Constant switching between presentations and exercises ensure that your staff make the most of the training course. Our instructors are specialists with years of experience in weighing, metering and automation technology and convey what they know in a lively, interesting way.

## How you will benefit

Only some of the advantages for you at a glance:

- ❖ You will increase **process reliability** by avoiding incorrect operation
- ❖ You will **save costs**, as you and your employees will be able to rectify malfunctions yourselves
- ❖ You will **refresh your expertise** by exchanging ideas with specialists
- ❖ You will **secure your investment** by being able to give your devices optimum care during operation
- ❖ You will avoid costs through **efficient employee training**, thorough **development of expertise** and the **rapid training** of new employees

## General Notes

### Training Venue

Right in the hub of it! Thanks to its central location, Darmstadt is perfect for training courses. Our recently opened TrainingCenter is easy to reach from anywhere in the world via Frankfurt airport. But we don't have to run the training course at one of our global sites, e.g. in England. Naturally, we can also hold a course at your place of business. Our flexibility allows you to make the decision. In our new TrainingCenter you will find a practical training in a professional environment.

### Registration

Please register online at [www.schenckprocess.com](http://www.schenckprocess.com) section service/customer training.

You will receive prompt confirmation of your registration.

### Fees

The daily rate is given on the overview page. *Please understand that the training course will only take place if a sufficient number of participants registers (min 3 people).*

### Accommodation

On request, we would happily make a hotel reservation for you.

### Further questions?

Should you have any questions, do not hesitate to contact us:  
 T: +49 6151-1531-3111,  
 F: +49 6151-1531-1336  
[training@schenckprocess.com](mailto:training@schenckprocess.com)

## Customer-Specific Training Program

We would be glad to make you a quotation.

Give us a call!