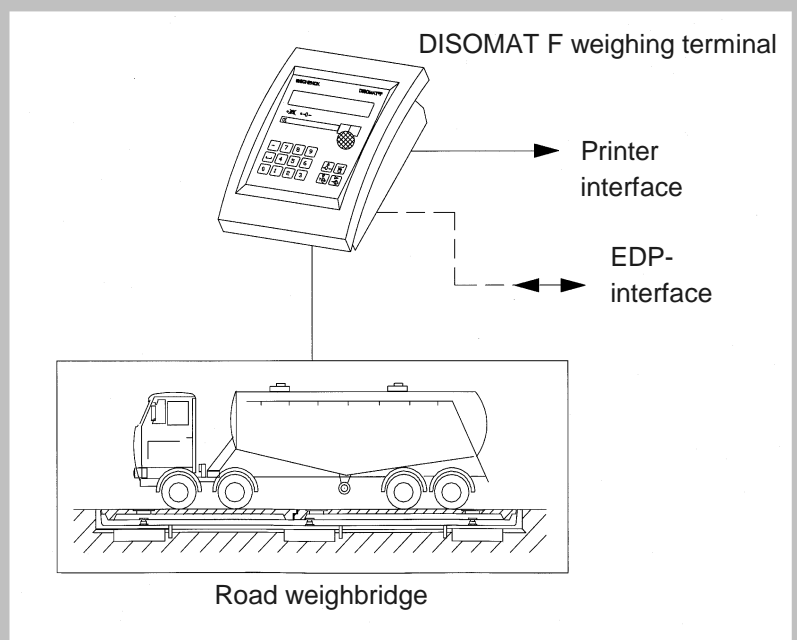


DISOMAT F - POLLUX Road Weighbridge

- **DISOMAT F road weighbridge special variant**
- **Excellent price/performance ratio**
- **Easy handling**
- **Operation in German, English and French**



Application

Equipped with the special application program, DISOMAT F offers the basic functionality of a road weighbridge.

The truck weights acquired during plant entrance and exit (first and second weighing) are used to acquire the NET weight of load on truck. Single weighing operations can also be performed.

For every truck, the system generates a data record, to be then transferred to a connected printer via the printer interface.

In addition, DISOMAT F is perfectly suited for use as legal-for-trade measurement value transducer for scale operation via PC.

Equipment

The program is permanently stored in DISOMAT F. The parameters can be set by the user.

Upon request, scale and calibration parameters will be set by Schenck. DISOMAT F POLLUX comes with the right printer and connecting cable.

Function

Once the truck is positioned on scale for first weighing, the weight is acquired and a weigh slip printed.

For second weighing, the acquired first weight is entered into DISOMAT as MANUAL TARE INPUT and weighing is started. If second weighing is complete, system clears the entered tare weight.

