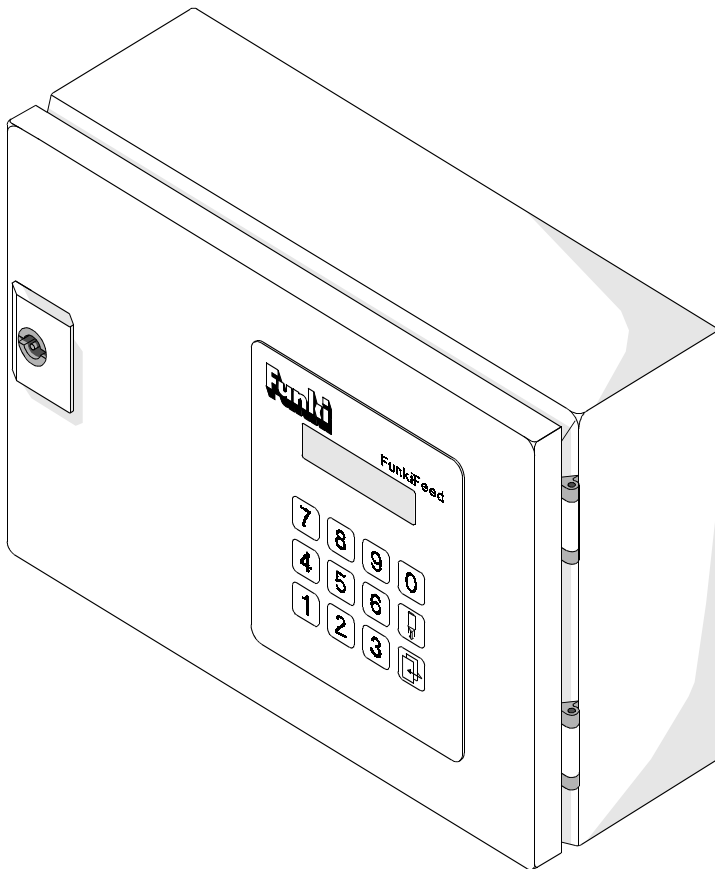# FunkiFeed - Dry feeding control unit

- **Possible to regulate two systems**

- **A control unit tailored to meet the customer's requirement**

- **User-friendly and logical operation via menu system**

- **Possibility of emptying pipe circuit**

- **Minimum strain on the system at start-up**

- **Heavy-duty, metal cabinet**

- **Observes regulations on immunity from interference**

- **Up to 20 program runs per 24 hours**

FunkiFeed based on a menu system operated by means of keyboard and display, and therefore very logic and easy to operate.

The **FunkiFeed** display shows current and next job as well as the type of alarm in case system errors.

FunkiFeed controls 2 drive units, 2 motor-driven reception units, numerous feed releases and 2 stop sensors. FunkiFeed can regulate 2 system independently.
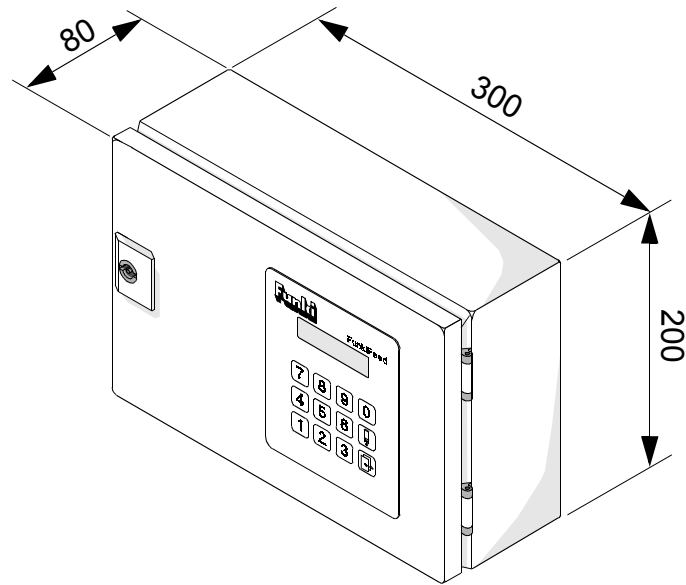
FunkiFeed offers, together with Funki's motor-driven reception unit, the possibility of emptying the pipe circuit before the drive unit is stopped, thus minimizing the strain on the system at the next start-up.

FunkiFeed is equipped with a stop device for maximum running time to prevent unnecessary strain on the system in case of an empty silo.
Designed with a metal cabinet, this control unit observes the new European regulations on immunity from interference.

FunkiFeed is equipped with extra ports for control of showering or light, among others.

Technical specifications

Supply:	
Voltage supply	230 VAC 50/60 Hz
Nominal effect	15 W
Max. effect	25 W
Output:	
Max. voltage potential-free output relay	250 VAC
Max. current potential-free output relay	4 A
Input:	
Input voltage	24 VDC
Input current max.	8 mA
Connection:	
Number of drive units max.	2
Number of motor-driven reception units max.	2
Number of shaft speed monitors max.	2
Number of inputs for thermo errors	2
Number of stop sensors max.	2
Number of optional outputs, incl. releases	3
Various:	
Display	2 x 16 characters
Keyboard	Foil without click
Dimensions/cabinet without motor protection/transformer	300 x 200 x 80