

**Automatic Dry  
Feed Dispenser**  
Pendulum operated

**Automatic Dry  
Feed Dispenser**  
Electronic shaker

**Automatic Dry  
Feed Dispenser**  
Electronic sprinkler



**Automatic Dry  
Feed Dispenser**  
Electronic dispenser  
with helix-drive



**Automatic  
Spawn Feeder**

**Accessories**



**FEED DISPENSERS**



## Dry Feed Dispenser - Pendulum

Order No. 10010 - capacity 10 Kg

Order No. 10030 - capacity 30 Kg

Order No. 10050 - capacity 50 Kg

- Case cast in one piece, absolutely waterproof, UV-proof
- The dispenser is simply slipped onto a horizontal pole  
There is no need to attach additional mounts such as angles or brackets
- The lid locks securely into place and can be secured with a chain to the support-pipe
- Adjustment mechanism on the inside of the container
- Every container can be equipped with different adapters (pendulum, shaker or spreader). They are simply slipped in and clamped.

Order No. 10010  
Capacity 10 Kg, complete



Order No. 10030  
Capacity 30 Kg, complete



Adapter clip, stainless steel

Order No. 10050  
Capacity 50 Kg, complete



Pendulum made of stainless steel

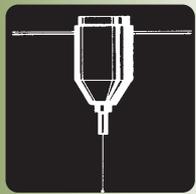
## Feed Scoop

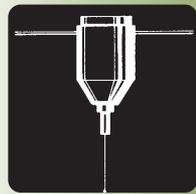
Plastik

Order No. 4 110 000 091



Pendulum for grainy feed (pellets): The fish actuate the feeding mechanism by touching the pendulum. Size and amount of feed are easily adjustable





## Dry Feed Dispenser - Shaker

Order No. 1988 – capacity 10 Kg complete without control unit

Order No. 1989 – capacity 30 Kg complete without control unit

Order No. 1990 – capacity 50 Kg complete without control unit

Automatic dry feed dispenser with electric shaker unit. The container is identical with the one with pendulum dispenser. The automates are controlled through an electronic unit. The control unit can drive up to 8 shakers. It can as well be used for our sprader type feeders. All feed dispensers are delivered without the required 12V battery or power adapter.



**Electronic Control Unit**  
Order No. 1992

Program example: set the knob "feed interval" to 32 minutes and the knob "quantity of feed" to 4 seconds, then the dispenser will feed every 32 minutes for the time of 4 seconds.

Possible settings: feed intervals: 2, 4, 8, 16, 32, 64, 128, 256, 512 minutes  
feeding time: 2, 4, 8, 16, 32, 64 seconds

### Accessories / Components

Order No. 1992	electronic control
Order No. 3 000 000 123	shaker unit
Order No. 3 000 000 161	10 Kg container
Order No. 3 000 000 162	30 Kg container
Order No. 3 000 000 163	50 Kg container



Mounting clip

Mounting thread M8

## Automatic Feed Dispenser – Spreader (circle spreader)

Order No. S 1988 – capacity 10 Kg complete without control unit

Order No. S 1989 – capacity 30 Kg complete without control unit

Order No. S 1990 – capacity 50 Kg complete without control unit

Automatic dry feed dispenser with electric spreader unit. The container is identical with the one with pendulum dispenser. The automates are controlled through an electronic unit. The control unit can only drive one spreader. It can as well be used for our shaker type feeders. All feed dispensers are delivered without the required 12V battery or power adapter.

*Technical Data:*

Spreader: radius approx. 7 – 10 m

Drive: disk rotor motor 12 V



**Electronic control unit**  
Order No. 1992

Program example: set the knob "feed interval" to 32 minutes and the knob "quantity of feed" to 4 seconds, then the dispenser will feed every 32 minutes for the time of 4 seconds.

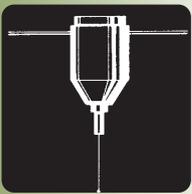
Possible settings: feed intervals: 2, 4, 8, 16, 32, 64, 128, 256, 512 minutes  
feeding time: 2, 4, 8, 16, 32, 64 seconds

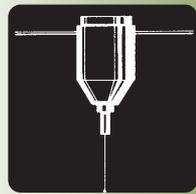
### Accessories / Components

Order No. 1992	electronic control
Order No. 3 000 000 123	spreader unit
Order No. 3 000 000 161	10 Kg container
Order No. 3 000 000 162	30 Kg container
Order No. 3 000 000 163	50 Kg container



Mounting thread M8





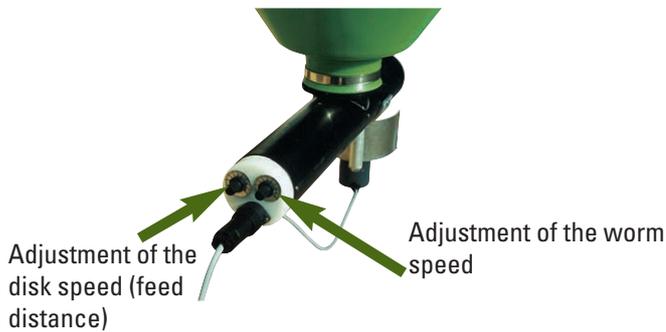
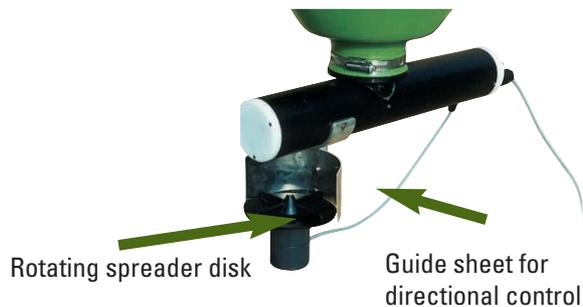
## Automatic Feed Dispenser – Spreader with worm drive

Order No. 3 000 000 515 – capacity 10 Kg complete without control unit

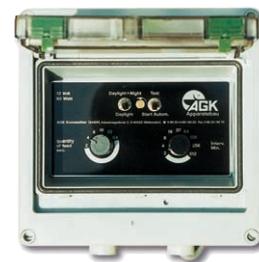
Order No. 3 000 000 516 – capacity 30 Kg complete without control unit

Order No. 3 000 000 517 – capacity 50 Kg complete without control unit

Automatic dry feed dispenser with electric spreader unit and additional worm-drive transporting the feed to the spreader disk. The container is identical with the one with pendulum dispenser. The automatic process is controlled through an electronic unit. The control unit can drive up to three spreaders. It can as well be used for our shaker type feeders. All feed dispensers are delivered without the required 12V battery or power adapter.



**Electronic control unit**  
Order No. 1992



Mounting clip



Mounting thread M8

Program example: set the knob "feed interval" to 32 minutes and the knob "quantity of feed" to 4 seconds, then the dispenser will feed every 32 minutes for the time of 4 seconds.

Possible settings: feed intervals: 2, 4, 8, 16, 32, 64, 128, 256, 512 minutes  
feeding time: 2, 4, 8, 16, 32, 64 seconds

### Accessories / Components

Order No. 1992	electronic control
Order No. 3 000 000 123	spreader unit
Order No. 3 000 000 161	10 Kg container
Order No. 3 000 000 162	30 Kg container
Order No. 3 000 000 163	50 Kg container

## Automatic Feed Dispenser Belt Type

### Standard – 3 Kg

Order No. 10841 12 hours  
Order No. 10841 24 hours

### Maxi – 5 Kg

Order No. 10842 12 hours  
Order No. 10842 24 hours

AGK's feed dispensers are first class in the industry, because they are provided with a running gear made of stainless steel, waterproof cover and a strong belt. Due to the excellent quality of these parts, AGK's automatic feed dispensers do not need an additional drive spring. Thus there is one movable part less which might fail in the course of time. The casing consists of injection moulded material and features both an excellent weather-proof quality and a long service life.

An angle attached to the side of the device allows the mounting.

#### Operation:

Place the feed dispenser above the breeding unit, open the cover, pull the belt back to rewinds the clockwork, put feed onto the belt, now close the cover. The continuous feed dispenser works unsupervised.

# New!

Running gear  
made  
of stainless  
steel!



#### Technical Data: Standard – 3 Kg

Capacity: approx. 3 Kg  
Length: approx. 560 mm  
Width: approx. 200 mm  
Height: approx. 150 mm

#### Technical Data: Standard – 5 Kg

Capacity: approx. 5 Kg  
Length: approx. 560 mm  
Width: approx. 300 mm  
Height: approx. 150 mm

### Replacement Parts

Order No. 14841	cover, green
Order No. 15841	conveyor belt
Order No. 16841	aluminium angle for belt
Order No. 17841	belt roller with lock pin
Order No. 10841NR12	stainless steel running gear 12 hrs
Order No. 10841NR24	stainless steel running gear 24 hrs
Order No. 18841	main casing

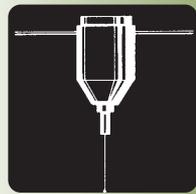
### Conversion Kit for all AGK or third-party products

Order No. 13561	conversion kit for all AGK and third party products
Order No. 10841NR12	stainless steel running gear 12 hrs
Order No. 10841NR24	stainless steel running gear 24 hrs
Order No. 11841A	clear-view cover
Order No. 12841D	gasket
Order No. 13841S	set of screws, complete for one conversion

Please indicate the type, also third party models. Manual included.

**A strong running gear made of stainless steel is the core of a reliable automatic feed dispenser.**





## Multi-Switch (Repeater) Unit with Transformer and Rectifier

Order No. 3 000 000 854

This multi-switch is a powerful repeater unit allowing to connect up to 40 feed dispensers from our catalogue to one electronic control unit. The multi-switch is connected between the control unit and the feed dispensers.



## Complete Solar System with Frame and Switchbox for pole mounting

Order No. 3 000 000 855

This Solar system allows to supply one or more automatic feeders from our catalogue with electric power. A charge controller with overload and deep-discharge protection and temperature compensation ensures a long battery life. The battery is specially designed to be used in solar systems. The solar cell is mounted in a weather-proof casing. The maximum daily output of this system allows to feed over 8 hours daily every 10 minutes for 15 seconds. These numbers are calculated for the average sun exposure in our latitude and climate. During the winter months the values can be less.

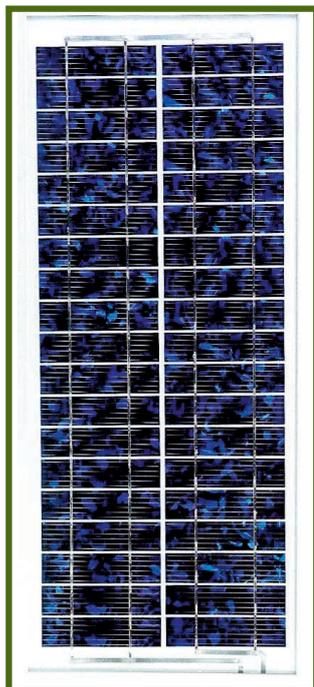
**New!**

*Finally a professional solution!*

**Solar module M12-36 GET AK**

Order No. 4 490 000 028

Dimensions: 567 x 250 x 20 mm



### Switchbox

Battery and charge controller are protected and wired in this switchbox and ready to use.

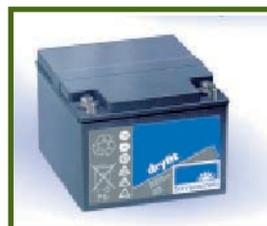


**For more solar components consult group 14 – Alternative Energies**

**Battery 12 V / 11 Ah**

Dryfit solar

Order No. 4 490 000 030



**Charge Controller Nano 12 LG**

Order No. 4 490 000 029

