



Belt Feeders

Do you need a reliable way to feed your fish without relying upon electricity? Belt Feeders are your answer. Belt Feeders slowly dispense feed, flakes, pellets, medication, and water treatment chemicals just above the water surface. The feed floats and is evenly distributed with the water current so all fish have an equal opportunity to feed. Your fish will experience more uniform growth, improved health, and reduced mortality. Continuous feeding produces faster growth as compared to time-consuming hand feeding. You will maximize production and minimize costs since the Belt Feeders are inexpensive and save time and labor.

Proven by over 7000 units installed in North America, Belt Feeders can be used indoors and outdoors. It is weatherproofed, easy to clean and maintain. Electricity is not required; rather, a spring wound clock mechanism distributes the feed. If service is required, it can be done easily on-site. We have a complete inventory of maintenance kits and spare parts. Provides trouble free service.

There are two sizes available, the Baby Belt Feeder has a 5 pound capacity and the Belt Feeder has a 10 pound capacity. Each unit is available with a 12-hour or 24-hour clock.



Belt Feeder #912845

| Features | Benefits |
|--|--|
| Weatherproof construction | Save time Save Labor Inexpensive Even fish growth |
| Easy Operation | |
| No electrical power required | |
| Dispense any bulk material | |
| Feed | Improve health Reduce Mortality |
| Medication | |
| Water Treatment Chemicals | |
| Trouble-free operation | Easy to clean and maintain Prevents rust & corrosion |
| 6 Month Warranty from date of purchase | |
| Stainless Steel Springs | |

SPECIFICATIONS

| | Baby Belt Feeder | Belt Feeder |
|-------------------------|-------------------------|--------------------|
| Length | 22" | 22" |
| Depth | 9" | 12" |
| Height | 6" | 6" |
| Capacity | 5 lbs. | 10 lbs. |
| Shipping Weight (empty) | 7 lbs. | 9 lbs. |
| Product Number 12 hr. | 912875 | 912845 |
| Product Number 24 hr. | 912880 | 912855 |

Maintenance Kits:

For a 12-hour kit, please specify product number 912885 or for a 24-hour kit specify number 912886.

Kit includes: 12 hour or 24 hour clock, Main Spring, Dowel-Clock Side, Dowel-Spring Side, Orange Tabs-2 pieces

SEE REVERSE FOR FEEDER OPERATION

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Feeder Operation

1. Lift lid.
2. Pull belt back (this will wind the clock).
3. Adjust feed quantities on belt.
4. Close lid and listen for the clock.

Stainless Clock Replacement – 12-hour Clock #912867 24-hour Clock #912870

1. Remove clear clock cover.
2. Remove 2 brass nuts.
3. Remove the clock (this might require some tension, release by adjusting the belt approximately 4 inches.)
4. Replace clock mechanism (see below).

Main Spring Replacement #912877

1. Belt should be in wound position.
2. Remove screws and cover plate from main spring.
3. Remove screw place disk and let spring unwind.
4. Remove screw on spring end.
5. Remove spring.
6. Place a new main spring and do not remove wire tie.
7. Replace metal disc.
8. Remove wire tie.
9. Replace plastic cover.

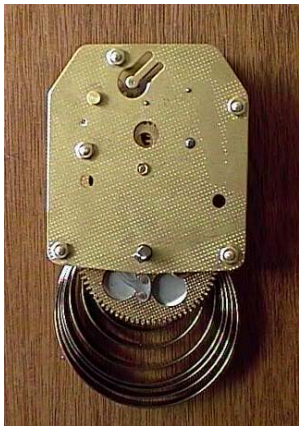


Figure 1.
Shows clock as it is shipped,
coils of spring loose



Figure 2.
Wind clock 5 or 6 times counter clockwise

Instructions for winding replacement clocks –
12
and
hour
24 hour



Figure 3.
Shows clock with spring wound.
Clock is ready to be mounted to the
feeder.

*Additional Accessories Available