

SAMPLE CATALOG PRESENTATION

SYSTEM MODEL A

Gages:

- A. Tipping bucket unit..... \$ _____
- B. Tipping bucket unit with
self-supporting houseing..... \$ _____
- C. Tipping bucket unit with self-
supporting housing FOR SNOW ZONES.. \$ _____
(includes instructions for alcohol
mix, modifications for bucket, etc.)

Required Equipment:

- A. Antenna (recommended)..... \$ _____
- Type 1 \$ _____
 2..... \$ _____
 3 \$ _____
- B. Battery Pack (recommended)..... \$ _____
- Type 1 \$ _____
 2 \$ _____
 3 \$ _____
- C. Transmitter Unit..... \$ _____
1. Impulse..\$ _____
 2. Digital..\$ _____

Receiver Units:

- A. Accumulator (recommended)..... \$ _____
1. Visual display.... \$ _____
2. Printout..... \$ _____
3. Computer..... \$ _____
- B. Receiver (recommended)..... \$ _____
1. \$ _____
2. \$ _____
- C. Antenna (recommended)..... \$ _____
1. \$ _____
2. \$ _____
3. \$ _____
- D. Power Supply..... \$ _____

Optional Equipment Available:

- A. Connectors
- Computer 1. \$ _____
- Telephone 2. \$ _____
- Other 3. \$ _____
- B. Digitizer
1. \$ _____
2. \$ _____
3. \$ _____
- C. Clock
1. \$ _____
2. \$ _____
3. \$ _____
- D. Accumulator
1. \$ _____
2. \$ _____
3. \$ _____
- E. Visual Display Boards
1. \$ _____
2. \$ _____

F. Alarm/Reset/Power Units

1. \$ _____
2. \$ _____

G. Funnel for:

8" gage \$ _____
12" gage \$ _____

H. Housing for tipping bucket unit

8" ~~gage~~ \$ _____
12" \$ _____

BASIC MODEL A SYSTEM:

This system is designed to meet the basic needs of the user at a minimum cost.

I. Gage B: (for remote location)

Complete 10 ft. support housing for tipping
bucket unit, transmitter and battery pack..... \$ _____

Tipping bucket unit \$ _____
(with 0.10 in. bucket)

Transmitter, 3 Watts
signal____, touch tone, etc. \$ _____

Battery Pack
(Gel Sel)..... \$ _____

Antenna Unit \$ _____
(type _____)
(for line-of-sight comm.)

TOTAL \$ _____
Gage

II. Receiver Unit:

Antenna \$ _____

Coder \$ _____

Clock \$ _____

Accumulator \$ _____

Print Device \$ _____

TOTAL \$ _____
Receiver

GRAND TOTAL \$ _____
Complete System