

OXYGEN CONCENTRATORS - HOUR MAINTENANCE METERS

The scheduling of preventive maintenance is an absolute necessity with Concentrators. Filters must be changed on a regular basis and other key operating components must be kept in excellent operating condition. Hour Meter readings are also used for warranty purposes. There are two options when considering Hour Meters for use in Concentrators:

Option 1:

Use a conventional AC powered Hour Meter that accumulates running hours when power is on to the concentrator.

Option 2:

Use a DC electromechanical Counter that is "pulsed" by a customer supplied timing circuit. The Counter then becomes an Hour Meter. This is the lowest cost approach if the customer has an existing timing circuit for the Counter.



**MODEL 40
Counter**

**MODEL 33
Hour Meter**



**MODEL 722
Hour Meter**

