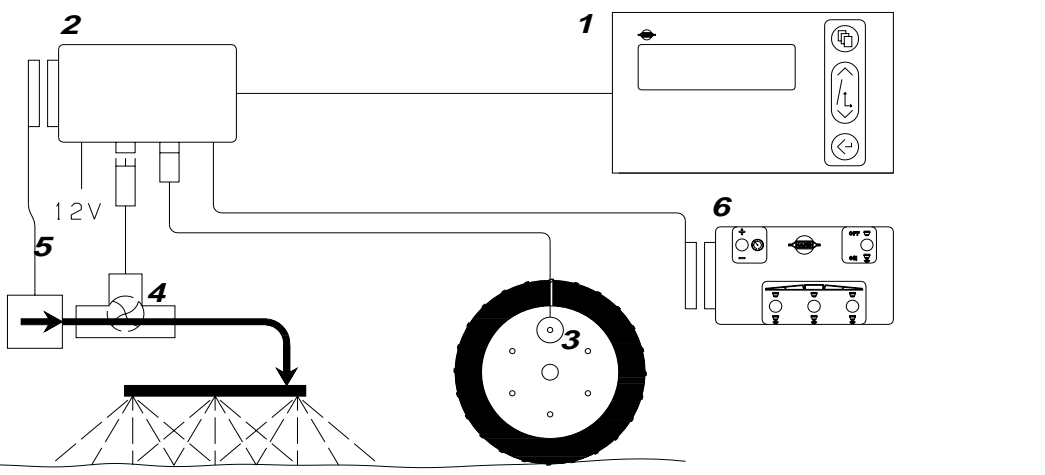


Controller 2500/Monitor 1500



- **Simple, reliable, precise and cost efficient HARDI® sprayer electronics**

The HARDI® Controller 2500 or Monitor 1500 is the answer if you need simple and basic electronics for your sprayer. 3 easily connected plugs, (speed, flow and power), get you spraying in a few seconds.



	Controller 2500	Monitor 1500 + active boom width	Monitor 1500
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1. Display	•	•	•
2. Scanbox (junction box)	•	•	•
3. Speed transducer at wheel	•	•	•
4. Flow transducer	•	•	•
5. Electric control unit	•		
6. Electric control unit switch box	•	•	

- **Quick to connect.** Only a few seconds are needed to connect the 3 plugs.
- **Easy to use.** The readout provides the information you need in every day use.
- **Simple to use.** Only 4 keys for all functions.
- **Big two-line readout.** Up to 3 lots of information shown simultaneously, (ex. programmed + actual application rate, and speed).
- **Display back-light** for night time spraying.
- **Audio / visual alarms** for application rate and tank contents to warn of discrepancies.
- **Simple to fit.** Can connect directly into existing electric control unit.
- **No batteries.** The non-volatile memory simplifies storage.

HARDI® Controller 2500
Permits automatic control of the application rate. This allows you to concentrate on driving as the rate is automatically maintained by the HC 2500. Press the „up“ or „down“ arrow keys to change the application rate. Easy, quick and simple. Up to 8 spray boom section control is possible.

HARDI® Monitor 1500
Monitors the application rate. When used with the electric control unit switch box, correct area covered and up to 8 spray boom section control is possible.

Display
The compact display for HM 1500 and HC 2500 measures only 8" x 5" x 1.2" (20x13x3cm) and is easy to mount with the supplied bracket. The matrix display readout has two lines, which provides up to three 3 lots of information that can be shown at the same time. Possible readout combinations include:

- **Application rate applied**
- **Speed**
- **Programmed and actual application rate**
- **Remaining tank contents**
- **Flow rate per minute**
- **Active boom width**
- **Optional transducer readout**
- **Optional pump RPM**
- **One trip teller totalling covered area and volume sprayed**
- **Eight trip tellers for individual area covered and volume sprayed**

- Options**
- RPM transducer
 - Area meter transducer
 - Pressure transducer
 - Switch box for manual control unit.

HARDI® INC.		
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