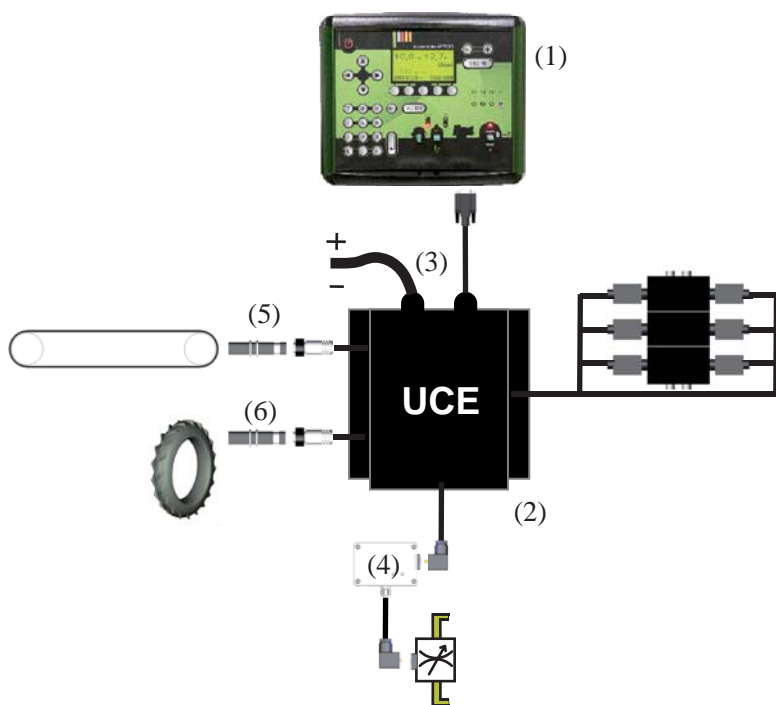


Epandix 8700



Equipment content :

- (1) In cab main user interface
- (2) Spreader implement control unit "UCE"
- (3) Power supply and cab-implement link cables
- (4) Proportional valve electronic driver
- (5) Belt speed sensor
- (6) Ground speed sensor



Spreader application rate control system

Features:

- Belt speed control according to the spreader speed and gate section
- Auxiliary functions control [reverse belt, gate open/close, auxiliary functions]
- Discharge rate and spreaded amount calculation
- Area counter [speed sensor]
- Distance counter
- Working time counter
- Auxiliary sensors management [gate opening safety switch, hydraulic pressure monitoring, beaters or spinning disks rotation monitoring]
- Proportional valve electronic driver

Options:

- Auxiliary sensors [gate, pressure, shaft speed]
- Static weighing system
- Gate outline follow up system integration
- Printer