

Model 1500-1510-1520-1530: last generation weight indicator

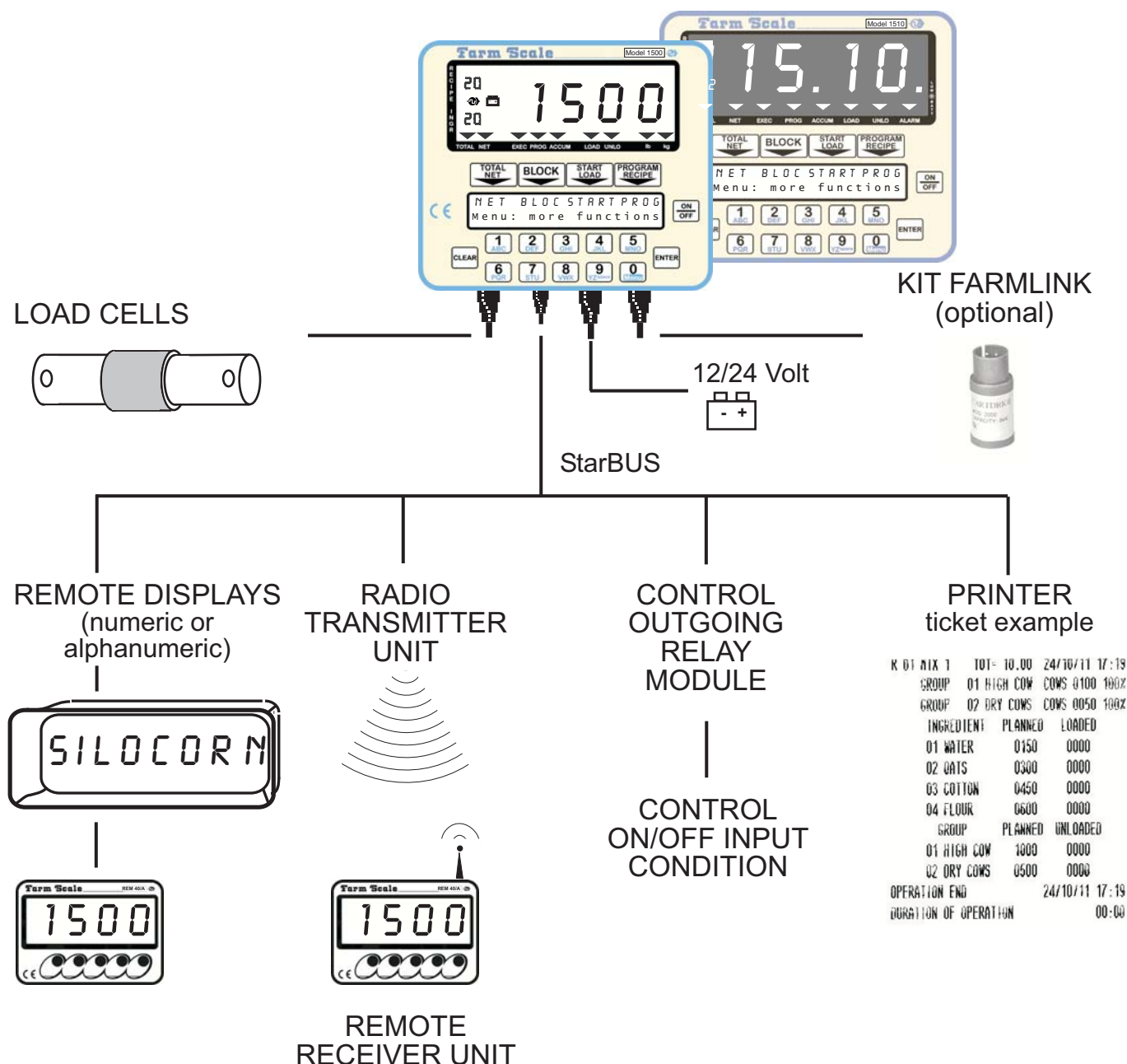


It can be used on the following systems: trailed, self-propelled, static mixers, - platforms/silos, trucks, other systems with load cells

Main characteristics

- Numerical backlit LCD (mod. 1500-1520) or display with red LED digits (mod. 1510-1530) for weight and for recipe/ingredient number
- Additional alphanumerical backlit LCD for help messages and names of recipes, ingredients and unloading groups
- Display announcers indicating the present operation
- Function keys for a quick recall of operations
- Alphanumerical keyboard for an easy entry of values and names
- Wide memory for recipes, further expandible with memory cartridge
- Name list for recipes, components and unloading groups
- Menu and messages available in different languages
- Possibility to print the total duration of loading/unloading operations
- Possibility to reprint the last operation automatically or on demand
- Possibility to connect several peripherals to the serial protocol StarBUS output
- Possibility to connect memory cartridge to use the software for traceability management, FarmLink

WEIGHT INDICATOR MODEL 1500-1510-1520-1530 SYSTEM AND PERIPHERALS DIAGRAM



TECHNICAL FEATURES

Power supply: 12/24 Volts 0,45 Amp

Working temperature -10°C / +40°C

Maximum resolution: 24 bits

Increment: 1 - 2 - 5 - 10 - 20

Memory: 20 recipes, 20 ingredients, 10 unloadings (mod. 1500-1510)

99 recipes, 20 ingredients, 10 unloadings (mod. 1520-1530)

Tare, calibration, division setting and battery test by keyboard

MIL type connectors for power supply, load cells, cartridge (optional)

Serial StarBUS connector to work with wire/radio remote displays, printer, relays

Available remote displays: LCD REM/40A numeric black digits h 40 mm

LED REM/40B numeric red digits h 40 mm

LED REM 57 numeric red digits h 57 mm

LED ALFA alphanumeric red digits h 30 mm