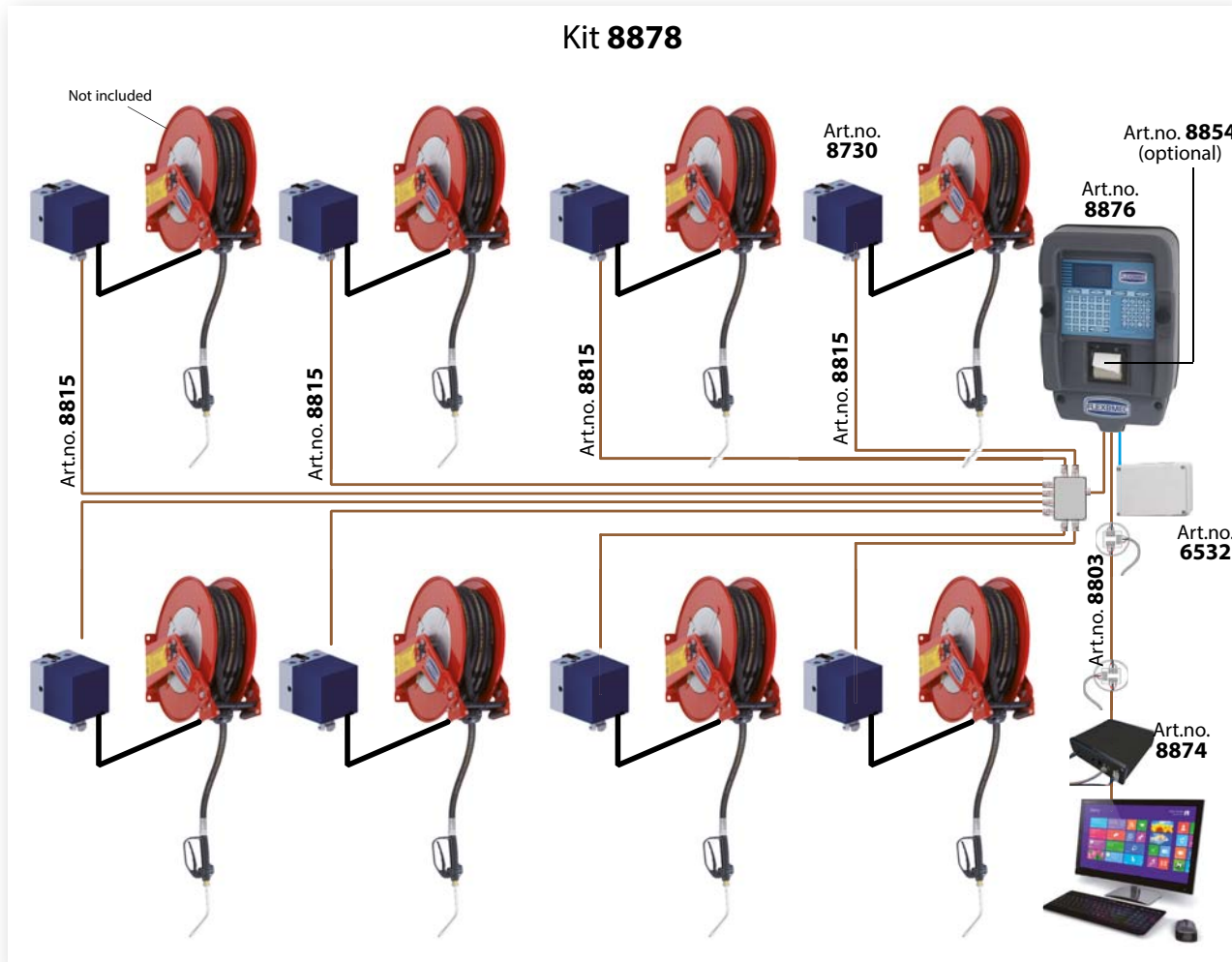


KIT 8878

Example of a configuration for a FLUID KEEPER 8 system for 8 dispensing points.



Basic composition:

- 8 pcs. art.no. 8730
- 1 pc. art.no. 6532
- 1 pc. art.no. 8876
- 5 m of art.no. 8815
- 20 m of art.no. 8803
- 1 pc. art.no. 8874

Art.no. 8730

Electronic oval gears flow meter with pulse transmitter, connections 1/2" BSP (F), suitable for oil, diesel and antifreeze, including a 24 VDC - solenoid valve, an in-line 150 µm cartridge filter and a wall bracket. One unit must be installed close to each dispensing point of the system.

Art.no. 8876

Control unit FLUID KEEPER 8 with alphanumeric keyboard and display. One control unit is necessary per 8 dispensing points. Junction box for the connection of 8 flow meters.

Art.no. 6532

Transformer / stabilizer 110-230 VAC – 24 VDC, 7,5 A, IP 55, for the power supply of the control unit art. no. 8876. One transformer / stabilizer is necessary for each control unit.

Art.no. 8854

Thermal printer (optional), can be connected to the CANBUS of the control unit. Required for printing a ticket of each individual dispense.

Art.no. 8803

Network cable (sold by the meter).

Art.no. 8815

Solenoid and pulse transmitter cable 2 x 1 PBFCE/14 (sold by the meter).

Art.no. 8874

CD with FLUID KEEPER 8 monitoring software for Windows® operating systems + interface unit with 230 VAC power supply module, cable and plug. One software and interface unit is necessary for the complete system.

