

CONTINUOUS EMISSION MONITORING SYSTEM		
PARAMETERS	CONCENTRATION	STANDARD LIMIT
SO2	90.00	65.06
CO2	25.99	66.79
SO2	90.00	65.06
CO2	25.99	66.79
NO2	77.90	80.90
CO2	25.99	66.79
NO2	77.90	80.90
08/09		16:15

6 x 4 FEET
MODEL UT - 1810

CONTINUOUS EMISSION MONITORING SYSTEM		
PARAMETERS	CONCENTRATION	STANDARD LIMIT
SO2	90.00	65.06
CO2	25.99	66.79
NO2	77.90	80.90
08/09		16:15

3.5 x 4 FEET
MODEL-UT1820

SO2	90.00	65.06
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1 x 4 FEET
MODEL-UT1830

SO2	90.00	65.06
CO2	25.99	66.79

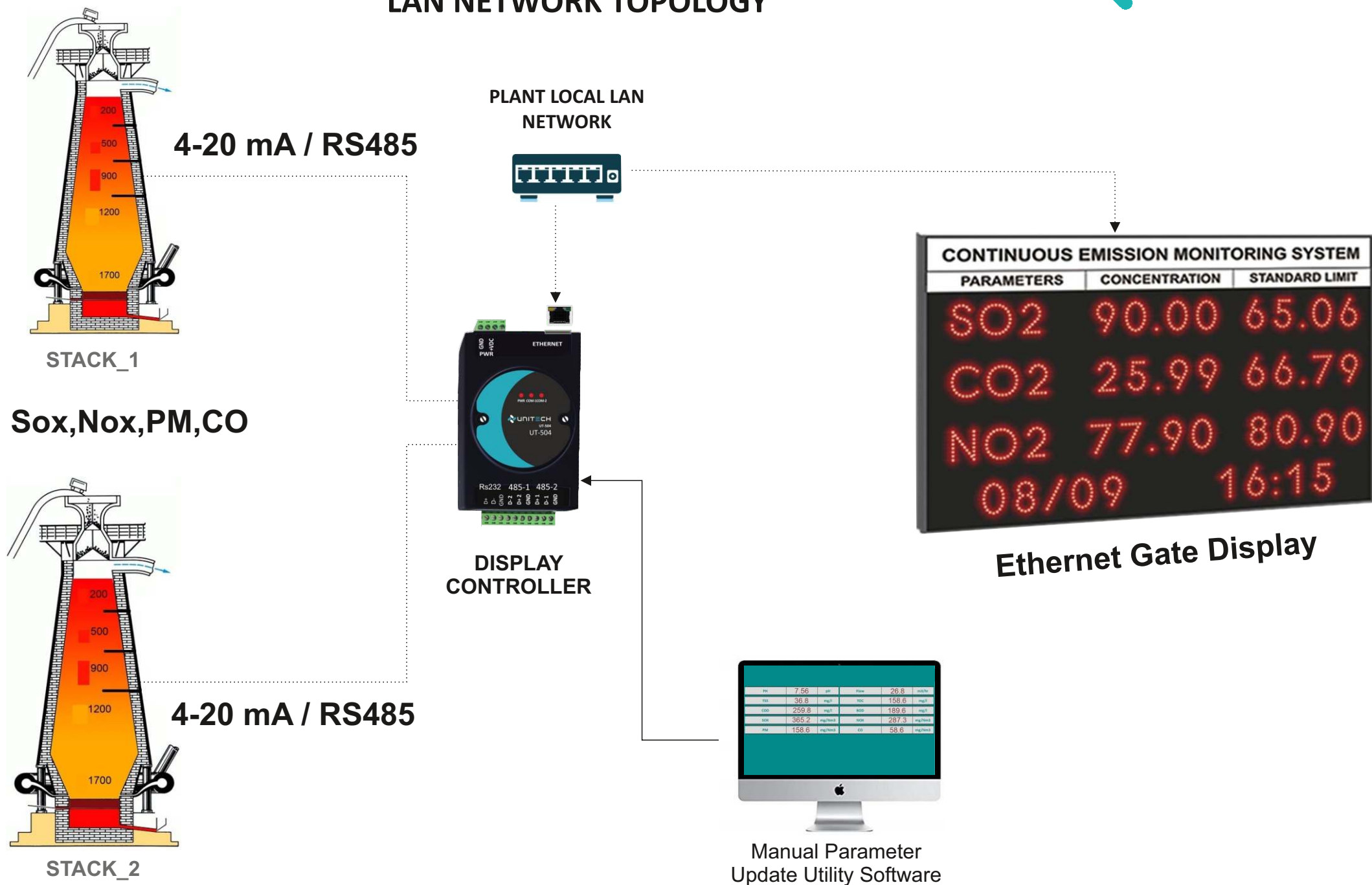
2 x 4 FEET
MODEL-UT1830

Input Can Connect :- RS-485, Ethernet, 232, RS-485, 4- 20 mA, 0- 10 V DC or Any Special

FEATURE

- ★ Large Display With Different Size Available - 4 x 1, 4 x 2, 4 x 6 Feet Option Available .
- ★ Display To Different Parameter With Parameter Unit And Limits
- ★ Hanging /rack/wall/panel Mounting Options With IP Protection.
- ★ Scrolling Type High - Bright Day Light Display Indication With Red Green Or Orange Colour Font.
- ★ Modbus RTU Multi Drop RS-485 Serial Communication For PLC, SCADA Etc.
- ★ Direct Server Connectivity with CPCB (Central Pollution Controls Board) & SPCB (State Pollution Control Board). - Future Expansion is also available.
- ★ Local Programing Facility For Real Time With Battery Backup.
- ★ Brick/wall Mounting And Panel Mounting Enclosure With IP Protection.
- ★ Optional GSM Mobile Connectivity.
- ★ To Display any Other Extra Parameter it can also Update from Web Based Utility Throughout the Plant.

ENVIRONMENTAL PARAMETER SCROLLING GATE DISPLAY LAN NETWORK TOPOLOGY



ENVIRONMENTAL PARAMETER SCROLLING GATE DISPLAY WIRELESS NETWORK TOPOLOGY

