

# Industrial Instruments for Measurement, Display & Process Control South America Report & Database

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## Abstracts

INDUSTRIAL INSTRUMENTS FOR MEASUREMENT, DISPLAY & PROCESS CONTROL SOUTH AMERICA REPORT + DATABASE

The Industrial Instruments for Measurement, Display & Process Control South America Report & Database gives Market Consumption/Products/Services for 13 countries by each Product by 3 Time series: From 1997- 2019 and Forecasts 2020- 2027 & 2027-2046.

Countries covered include: Argentina, Bolivia, Brazil, Chile, Colombia, Ecuador, French Guiana, Guyana, Paraguay, Peru, Suriname, Uruguay, Venezuela

59 MARKET RESEARCH CHAPTERS. SPREADSHEET CHAPTERS: Market Consumption - in US\$ by Country by Product/Service by Year. Market, Financial, Competitive, Market Segmentation, Industry, Critical Parameters, Marketing Costs, Markets, Decision Makers, Performance, Product Launch.

SOUTH AMERICA & NATIONAL REPORT MARKET DATABASE & SPREADSHEETS. FINANCIAL SPREADSHEETS & DATABASES. INDUSTRY SPREADSHEETS & DATABASES.

Data includes Market Consumption by individual Product/Service, Per-Capita Consumption, Marketing Costs & Margins, Product Launch Data, Buyers, End Users & Customer Profile, Consumer Demographics. Historic Balance Sheets, Forecast Financial Data, Industry Profile, National Data.

The report is on a DVD containing the entire web and databases, or it is available

online. Merge text, tables & databases for your own reports, spreadsheet calculations & modeling.

66 Products/Markets covered, 1984 pages, 3981 spreadsheets, 4040 database tables, 278 illustrations. Updated monthly. 12 month After-Sales Service.

## Contents

### INDUSTRIAL INSTRUMENTS FOR MEASUREMENT, DISPLAY & PROCESS CONTROL SOUTH AMERICA REPORT + DATABASE

The Market for Industrial Instruments for Measurement, Display & Process Control in each country by Products & Services.

The Industrial Instruments for Measurement, Display & Process Control South America Report & Database covers:

TIME SERIES - Historic: 1997- 2019/Current time series: 2020- 2027/Long Term Projection: 2027-2046. Consumption given at industry/distribution channel/service or product line level.

#### PRODUCTS & MARKETS COVERED:

#### INDUSTRIAL INSTRUMENTS FOR MEASUREMENT - DISPLAY + PROCESS CONTROL

1. Industrial Instruments for Measurement, Display & Process Control
2. Ind. measure instr.: Electr/electrical types, a.c. or d.c.: Controllers
3. Ind. measure instr.: Electr/electrical types, a.c. or d.c.: Recorders
4. Ind. measure instr.: Electr/electrical types, a.c. or d.c.: Indicators
5. Ind. measure instr.: Electr/electrical: A.c./d.c.: Auxiliary stations
6. Ind. measure instr.: Pneumatic, 3-15 & 3-27 p.s.i. signals: Controllers
7. Ind. measure instr.: Pneumatic, 3-15 & 3-27 p.s.i. signals: Recorders
8. Ind. measure instr.: Pneumatic, 3-15 & 3-27 p.s.i. signals: Indicators
9. Ind. measure instr.: Pneumatic: Auxiliary stations & computing devices
10. Ind. measure instr.: Pneumatic: Receiver-type gauges, analogue/digital
11. Ind. measure instr.: Annunciators: Electromechanical & solid-state
12. Ind. meas. instr.: Temperature: Electr/elec: Direct-deflect controllers
13. Ind. meas. instr.: Temper.: Electr/elec: Direct-defl. indicator/record
14. Ind. meas. instr.: Temperature: Electr/elec: Electro-mech. self-balance
15. Ind. meas instr: Temp: Electr/elec: Electro-mech, self-bal.: Indicators
16. Ind. meas. instr.: Temp.: Electr/elec.: Electr. controllers for sensors
17. Ind. meas. instr.: Temp.: Electr/elec.: Digital types for all sensors
18. Ind. meas. instr.: Temp.: Electr/elec.: Transmitters, all temp. sensors
19. Ind. meas. instr.: Mechan. meas.: Filled system: Indicating/recording

20. Ind. meas. instr.: Mechan. meas.: Filled system: Recorders, noncontrol
21. Ind. meas. instr.: Mechan. meas.: Filled system: Indicators only
22. Ind. meas. instr.: Mechan. meas.: Filled system: Transmitters
23. Ind. meas. instr.: Primary temp. sensors: Thermocouple & lead wires
24. Ind. meas. instr.: Primary temp. sensors: Misc. types
25. Ind. measure instruments: Pressure: Indicating & recording controllers
26. Industrial measuring instruments: Pressure: Recorders, noncontrol
27. Ind. measure instruments: Pressure: Indicators: 3 inch diam. & over
28. Ind. measure instruments: Pressure: Indicators: Under 3 inch diameter
29. Ind. measure instruments: Pressure: Transmitters: Elec. analog signals
30. Ind. measure instruments: Pressure: Transmitters: Pneumatic analogue
31. Ind. meas. instr.: Liquid level: Diff. pressure: Indicating/recording
32. Ind meas instr: Liquid: Diff. pressure: Indicating/recording noncontrol
33. Ind meas instr: Liquid: Diff. pressure: Transmitters: Elec. analogue
34. Ind meas instr: Liquid: Diff. pressure: transmitters: Pneu. analogue
35. Ind. measure instr.: Flow/liquid level: Primary pressure sensors
36. Ind. measure instr.: Flow/liquid level: Primary flow elements
37. Ind. measure instr.: Flow level: Others: Electromagnetic: Recording
38. Ind. measure instr.: Flow level: Others: Electromagnetic: Primary flow
39. Ind. measure instr.: Flow level: Capacitance, ultrasonic and others
40. Ind. measure instr.: Variable area-controlling, recording/indicating
41. Industrial measuring instruments: Float & displacement
42. Industrial measuring instruments: Turbine, mass flow and other types
43. Industrial measuring instruments: Humidity instruments, only industrial
44. Ind. measure instr.: Continuous process: Chromatographic analyzers
45. Ind. measure instr.: Continuous process: Infrared analyzers
46. Ind. measure instr.: Continuous process: Oxygen analyzers
47. Ind. measure instr.: Continuous process: Other gas analyzers
48. Ind. measure instr.: Continuous process: PH analyzers
49. Ind. measure instr.: Continuous process: Other liquid analyzers
50. Ind. meas. instr.: Cont. process: Electr/elec.: Direct-deflecting
51. Ind. meas. instr.: Cont. process: Electr/elec.: Electromech/pneumatic
52. Ind. meas. instr.: Cont. process: Electr/elec.: Digital indicators
53. Ind. meas. instr.: Cont. process: Electr: Transmitters, pneu. analogue
54. Ind. meas. instr.: Cont. process: Mechanical: Indicating or recording
55. Ind. meas. instr.: Cont. process: Mechanical: Recorders, noncontrol
56. Ind. meas. instr.: Cont. process: Mechanical: Indicators only
57. Ind. meas. instr.: Cont. process: Mechanical: Transmitters, elec/pneu.
58. Ind. meas. instr.: Cont. process: Parts, supplies, accessories

- 59. Ind. measure instr.: All others: Split architecture: Rack mounted
- 60. Ind. measure instr.: All others: Split architecture: Operator interface
- 61. Ind. measure instr.: All others: Industrial process computers
- 62. Ind. measure instr.: All others: Industrial process data acquisition
- 63. Ind. measure instr.: All others: Valve actuators & positioners
- 64. Other electronic type industrial process instruments
- 65. Other types of industrial process instruments

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#### SPREADSHEET CHAPTERS:

PRODUCT CONSUMPTION - in US\$ by Country by Product/Service by Year: 1997-2019, Forecast 2020- 2027, Forecast 2027-2046. Market, Financial, Competitive, Market Segmentation, Industry, Critical Parameters, Marketing Costs, Markets, Decision Makers, Performance, Product Launch.

#### SOUTH AMERICA & NATIONAL REPORT MARKET DATABASE & SPREADSHEETS:

1332 South America Database tables & Spreadsheets covering business scenarios.  
1435 South America Database tables & Spreadsheets covering Markets, Market Forecast, Financial Forecast, Financial Margins, Historic Financial, Historic Costs,

Industry Norms for each country. 3816 National Database tables & Spreadsheets covering business scenarios.

FINANCIAL SPREADSHEETS & DATABASES: 188 Balance Sheet, Financial Margins & Ratios for each of 103 Business Scenarios - by Country by Year - Forecast 2020-2027, Forecast 2027-2046.

INDUSTRY SPREADSHEETS & DATABASES: 820 Database tables & Spreadsheets covering Historic Industry Balance Sheet Data, Forecast Industry Financial Data, Industry Profiles & Norms - by Country by Year - Forecast 2020- 2027, Forecast 2027-2046.

NATIONAL DATA - by Country by Year.

The report is produced on a DVD containing the entire report web and databases, and it is also supplied online as a zipped file. Readers can access & reproduce the information for their own documents or reports. Tables & databases as Access & Excel formats on the DVD to enable readers to produce their own spreadsheet calculations and modeling.

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