

Process Control & Instrumentation Lab.



Engineering **Growth** Connection



Process Control is the "heart" of a modern industry. Have complete understanding of the characteristics of The control systems, designed & developed by K.C. Group. "Most versatile & easy to use equipment".

- KCPC-001 PRESSURE CONTROL TRAINER (Computer Controlled)
- KCPC-002 LEVEL CONTROL TRAINER (Computer Controlled)
- KCPC-003 TEMPERATURE CONTROL TRAINER (Computer Controlled)
- KCPC-004 FLOW CONTROL TRAINER (Computer Controlled)
- KCPC-007 STUDY OF P/I & I/P CONVERTER
- KCPC-008A CONTROL VALVE CHARACTERISTICS (Linear & Equal Percent)
- KCPC-008B CONTROL VALVE CHARACTERISTICS (Linear, Equal Percent & Quick Opening)
- * KCPC-009 CHARACTERISTICS OF P.I.D. CONTROLLER
- KCPC-010 TIME CONSTANT OF MANOMETER
- * KCPC-011 TIME CONSTANT OF THERMOCOUPLE & THERMOMETER
- * KCPC-012 CALIBRATION OF THERMOCOUPLE
- * KCPC-013 MEASUREMENT OF LEVEL BY AIR PURGE METHOD
- KCPC-014 MEASUREMENT OF LEVEL BY CAPACITANCE METHOD
- KCPC-015 FORCE MEASUREMENT APPARATUS



- * KCPC-016 TWO TANK INTERACTING SYSTEM
- * KCPC-017 TWO TANK NON-INTERACTING SYSTEM
- * KCPC-018 INTERACTING & NON INTERACTING SYSTEM
- * KCPC-019 SINGLE TANK SYSTEM
- KCPC-020 DEAD WEIGHT PRESSURE GAUGE TESTER

* Also available with Data Logging Facility.



K.C. ENGINEERS (P) LTD.

AN ISO 9001:2008 COMPANY

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