



NEW VENUS INDUSTRIES

**EDUCATIONAL
ENGINEERING
EQUIPMENT**



About us



New Venus Industries, Manufacturer of Scientific Laboratory equipments and customized research equipments was founded in the year 1977. New Venus Industries has become one of the leading scientific apparatus manufacturers. For more than three decades we are manufacturers of routinely used laboratory glassware apparatus, instruments and equipments. We are pioneers in manufacturing of glass components, industrial glass units and systems of customer's specific design.

We are catering to the needs of R&D units of Parma Industry, Petrochemical industries and Chemical Engineers who want to design pilot plants and research oriented organizations. Almost all leading Research and QC laboratories, Institutions, Industrial and Healthcare laboratories are using New Venus products.

New Venus Industries is located in Chennai with the strength of highly experienced professionals, who has a very good knowledge in manufacturing Scientific Laboratory Equipments and hence the brand New Venus itself indicates that equipment is manufactured with high precision and perfectly crafted in the field of Scientific Instrumentation.

QUALITY



Our aim is to achieve, sustain and enhance customer satisfaction by continually improving the effectiveness of quality management system through team work and involvement of all members of our organization.

RESEARCH & DEVELOPMENT



We have a fully integrated approach to developing solutions by drawing on the expertise of Quality Engineer's various technologists, researchers, technicians and scientists.

ON TIME DELIVERY



We give our clients the earliest delivery consistent with quality – whatever the inconvenience to us.



CUSTOMER SATISFACTION

: We believe in putting our clients need prior to ours. Thus, we are known in the market as the client oriented firm. In order to provide optimum satisfaction to our clients we interact and communicate with our customers on regular basis.

HEAT TRANSFER

- HT-101 HEAT TRANSFER THROUGH LAGGED PIPE
- HT-102 HEAT TRANSFER THROUGH COMPOSITE WALL
- HT-103 HEAT PIPE DEMONSTRATOR
- HT-104 HEAT TRANSFER IN AGITATED VESSEL
- HT-105 HEAT TRANSFER FROM A PIN-FIN
- HT-106 UNSTEADY STATE HEAT TRANSFER UNIT
- HT-107 FLUIDIZED BED HEAT TRANSFER UNIT
- HT-108 POOL BOILING APPARATUS
- HT-109 TWO PHASE HEAT TRANSFER UNIT



HT-108



HT-109

CONDUCTION

- HT-115 THERMAL CONDUCTIVITY OF INSULATING POWDER
- HT-116 THERMAL CONDUCTIVITY OF INSULATING SLAB
- HT-117 THERMAL CONDUCTIVITY OF LIQUIDS
- HT-118 THERMAL CONDUCTIVITY OF METAL ROD



HT-117



HT-118

CONVECTION

- HT-125 HEAT TRANSFER IN FORCED CONVECTION
- HT-126 HEAT TRANSFER IN NATURAL CONVECTION



HT-125



HT-126

RADIATION

- HT-131 EMISSIVITY MEASUREMENT APPARATUS
- HT-132 STEFAN BOLTZMANN'S APPARATUS



HT-131



HT-132

HEAT EXCHANGER

- HT-138 PARALLEL FLOW/COUNTER FLOW HEAT EXCHANGER
- HT-139 SHELL & TUBE HEAT EXCHANGER
- HT-140 FINNED TUBE HEAT EXCHANGER
- HT-141 PLATE TYPE HEAT EXCHANGER
- HT-142 CROSS FLOW HEAT EXCHANGER
- HT-143 HELICAL COIL HEAT EXCHANGER
- HT-144 HEAT EXCHANGER TEACHING SET-UP
- HT-145 ACCESSORIES FOR HEAT EXCHANGER TEACHING SET-UP
- HT-146 TUBULAR HEAT EXCHANGER
- HT-147 PLATE TYPE HEAT EXCHANGER
- HT-148 SHELL & TUBE HEAT EXCHANGER
- HT-149 JACKETED VESSEL WITH COIL & STIRRER

HT-139

HT-156

CONDENSATION

- HT-155 DROPWISE & FILMWISE CONDENSATION APPARATUS
- HT-156 VERTICAL & HORIZONTAL CONDENSER
- HT-157 HORIZONTAL CONDENSER
- HT-158 VERTICAL CONDENSER



HT-155



HT-156

CONDENSATION

- HT-171 OPEN PAN EVAPORATOR
- HT-172 SINGLE EFFECT EVAPORATOR
- HT-173 DOUBLE EFFECT EVAPORATOR
- HT-174 CALANDRIA EVAPORATOR
- HT-175 FALLING FILM EVAPORATOR



HT-171



HT-173

ALSO AVAILABLE WITH DATA LOGGING FACILITY/COMPUTER CONTROLLED SYSTEM
ALL TYPES OF CUT SECTION MODEL IS ALSO AVAILABLE WITH US

CLOSED CIRCUIT SYSTEM

- FM-101 BERNOUlli'S THEOREM APPARATUS
- FM-102 FLOW THROUGH ORIFICE & MOUTHPIECE
- FM-103 DISCHARGE OVER NOTCHES
- FM-104 IMPACT OF JET ON VANES
- FM-105 LOSSES DUE TO FRICTION IN PIPE LINES
- FM-106 LOSSES DUE TO PIPE FITTINGS, SUDDEN ENLARGEMENT & CONTRACTION
- FM-107 DISCHARGE THROUGH ORIFICEMETER
- FM-108 DISCHARGE THROUGH ROTAMETER
- FM-109 DISCHARGE THROUGH VENTURI METER
- FM-110 DISCHARGE THROUGH VENTURI METER & ORIFICEMETER
- FM-111 DISCHARGE THROUGH VENTURI METER, ORIFICEMETER & ROTAMETER
- FM-112 NOZZLE METER TEST RIG
- FM-113 REYNOLD'S APPARATUS
- FM-114 PITOT TUBE SETUP
- FM-115 CAVITATION APPARATUS
- FM-116 LAMINAR FLOW TABLE
- FM-117 METACENTRIC HEIGHT APPARATUS
- FM-118 CENTER OF PRESSURE APPARATUS
- FM-119 ELECTRICAL ANALOGY APPARATUS
- FM-120 FORCED VORTEX APPARATUS
- FM-121 FREE VORTEX APPARATUS
- FM-122 FREE & FORCED VORTEX APPARATUS
- FM-123 DARCY'S LAW APPARATUS
- FM-124 STUDY OF PRESSURE MEASUREMENT
- FM-125 BEND METER TEST RIG
- FM-126 FLUID PROPERTIES & HYDROSTATIC BENCH
- FM-127 PIPE SURGE & WATER HAMMER APPARATUS
- FM-128 FLUID FRICTION APPARATUS



QEFM-105



QEFM-110



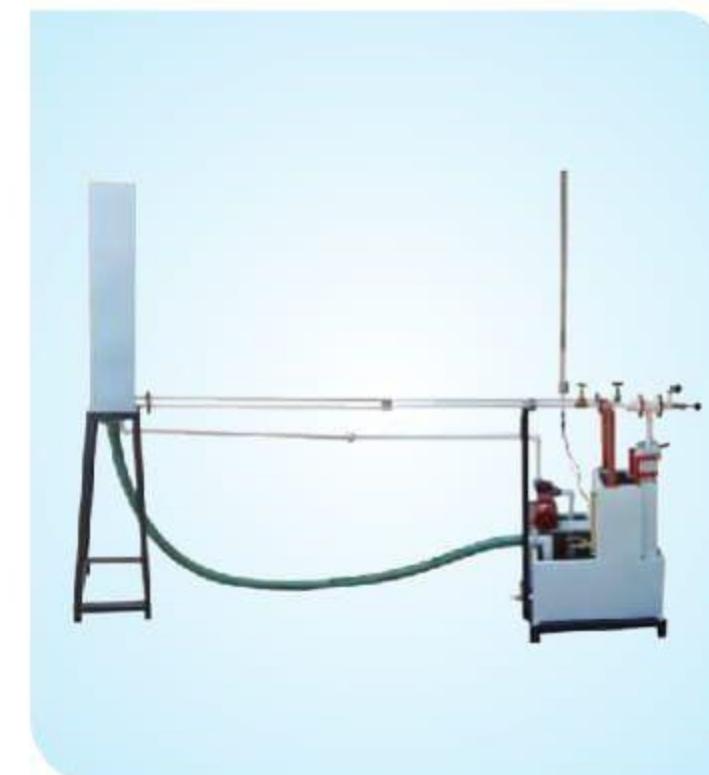
FM-118



FM-120



FM-123



FM-127



FM-131



FM-133V



FM-133J

HYDRAULIC BENCH & ACCESSORIES

- FM-131 HYDRAULIC BENCH
- FM-132 ACCESSORIES FOR HYDRAULIC BENCH
- FM-133A BERNOUlli'S THEOREM APPARATUS
- FM-133B FLOW THROUGH ORIFICE & MOUTH PIECE
- FM-133C FLOW OVER NOTCHES
- FM-133D IMPACT OF JET ON VANES
- FM-133E LOSSES DUE TO FRICTION IN PIPE LINES
- FM-133F LOSSES IN PIPE FITTINGS, SUDDEN ENLARGEMENT & CONTRACTION
- FM-133G VENTURI METER & ORIFICEMETER
- FM-133H REYNOLD'S APPARATUS
- FM-133I METACENTRIC HEIGHT APPARATUS
- FM-133J PITOT TUBE SET-UP
- FM-133K STUDY OF PRESSURE MEASUREMENT
- FM-133L PELTON WHEEL TURBINE DEMONSTRATION
- FM-133M FRANCIS TURBINE DEMONSTRATION
- FM-133N CENTRIFUGAL PUMP DEMONSTRATION
- FM-133O SERIES & PARALLEL SYSTEM CENTRIFUGAL PUMP DEMONSTRATION
- FM-133P ORIFICE DISCHARGE
- FM-133R FLOW METER DEMONSTRATION
- FM-133S FLOW CHANNEL
- FM-133T FLOW VISUALIZATION (Heleshaw) APPARATUS
- FM-133U FLUID FRICTION APPARATUS
- FM-133V ORIFICE & JET VELOCITY APPARATUS
- FM-133W FREE & FORCED VORTEX APPARATUS
- FM-133X CAVITATION APPARATUS
- FM-133W HYDRAULIC RAM DEMONSTRATION

ALSO AVAILABLE WITH DATA LOGGING FACILITY/COMPUTER CONTROLLED SYSTEM

PUMPS & TURBINES

- FM-211 CENTRIFUGAL PUMP TEST RIG
- FM-212 MULTI STAGE, VARIABLE SPEED SERIES & PARALLEL CENTRIFUGAL PUMP TEST RIG
- FM-213 RECIPROCATING PUMP TEST RIG
- FM-214 GEAR PUMP TEST RIG
- FM-215 SUBMERSIBLE PUMP TEST RIG
- FM-216 JET PUMP TEST RIG
- FM-217 PELTON WHEEL TURBINE TEST RIG
- FM-218 FRANCIS TURBINE TEST RIG
- FM-219 KAPLAN TURBINE TEST RIG
- FM-220 HYDRAULIC RAM TEST RIG

**ALSO AVAILABLE WITH DATA LOGGING FACILITY/COMPUTER CONTROLLED SYSTEM
ALL TYPES OF CUT SECTION MODEL IS ALSO AVAILABLE WITH US**

AIR FLOW STUDIES

- FM-231 CENTRIFUGAL BLOWER TEST RIG
- FM-232 AXIAL FAN TEST RIG
- FM-233 WIND TUNNEL TEST RIG
- FM-234 SINGLE STAGE AIR COMPRESSOR TEST RIG
- FM-235 DOUBLE STAGE AIR COMPRESSOR TEST RIG
- FM-236 BOUNDARY LAYER APPARATUS

ALSO AVAILABLE WITH DATA LOGGING FACILITY/COMPUTER CONTROLLED SYSTEM



FM-218

FM-220



FM-234



FM-232



FM-236

HYDROLOGY & FLOW CHANNEL LAB

- FM-251 BASIC HYDROLOGY SYSTEM
- FM-252 TILTING BED FLOW CHANNEL
(Length: 2.5m / 5.0m/ 7.5m / 10m)
- FM-253 ACCESSORIES FOR FLOW CHANNEL
- FM-253A V-NOTCH WEIR
- FM-253B RECTANGULAR NOTCH WEIR
- FM-253C RECTANGULAR OVERSHOT WEIR / BROAD CRESTED WEIR
- FM-253D RECTANGULAR SHARP CORNERED
- FM-253E RECTANGULAR STREAMLINED WEIR
- FM-253F VENTURIFLUME
- FM-253G STANDING WAVE FLUME
- FM-253H HUMP
- FM-253I SPILLWAY
- FM-253J SLUICE GATE
- FM-253K CRUMP WEIR
- FM-253L SYPHON SPILLWAY
- FM-253M ARTIFICIAL ROUGHENED BED
- FM-253N PITOT TUBE & MANOMETER BOARD
- FM-253O PARSHALL FLUME
- FM-253P CURRENT METER

ALSO AVAILABLE WITH DATA LOGGING FACILITY/COMPUTER CONTROLLED SYSTEM



FM-252

DIESEL ENGINES

- TD-261 SINGLE CYLINDER FOUR STROKE AIR COOLED DIESEL ENGINE TEST RIG
- TD-262 SINGLE CYLINDER FOUR STROKE WATER COOLED DIESEL ENGINE TEST RIG
- TD-263 TWIN CYLINDER FOUR STROKE WATER COOLED DIESEL ENGINE TEST RIG
- TD-264 FOUR CYLINDER FOUR STROKE DIESEL ENGINE TEST RIG
- TD-265 FOUR CYLINDER FOUR STROKE DIESEL ENGINE TEST RIG WITH Electronic control Unit (Open ECU)
- TD-271 VARIABLE COMPRESSION RATIO SINGLE CYLINDER FOUR STROKE WATER COOLED DIESEL ENGINE TEST RIG



PETROL ENGINES

- TD-281 SINGLE CYLINDER FOUR STROKE PETROL ENGINE TEST RIG
- TD-282 SINGLE CYLINDER FOUR STROKE PETROL ENGINE TEST RIG with Electronic Control Unit (Open ECU)
- TD-285 FOUR CYLINDER FOUR STROKE PETROL ENGINE TEST RIG
- TD-286 FOUR CYLINDER FOUR STROKE PETROL ENGINE TEST RIG with Electronic Control Unit (Open ECU)
- TD-287 VARIABLE COMPRESSION RATIO SINGLE CYLINDER FOUR STROKE PETROL ENGINE TEST RIG



DUAL FUEL ENGINES

- TD-291 VARIABLE COMPRESSION RATIO SINGLE CYLINDER FOUR STROKE DUAL FUEL ENGINE TEST RIG
- TD-292 SINGLE CYLINDER FOUR STROKE DUAL FUEL ENGINE TEST RIG



MISCELLANEOUS

- TD-295 SEPARATING & THROTTLING CALORIMETER
- TD-296 SEPARATING CALORIMETER
- TD-297 THROTTLING CALORIMETER



CUT SECTION MODELS

- TD-301 CUT SECTION MODEL OF ACTUAL SINGLE CYLINDER TWO STROKE PETROL ENGINE
- TD-302 CUT SECTION MODEL OF ACTUAL SINGLE CYLINDER FOUR STROKE PETROL ENGINE
- TD-303 CUT SECTION MODEL OF ACTUAL MULTI CYLINDER FOUR STROKE PETROL ENGINE
- TD-304 CUT SECTION MODEL OF ACTUAL SINGLE CYLINDER FOUR STROKE DIESEL ENGINE
- TD-305 CUT SECTION MODEL OF ACTUAL MULTI CYLINDER FOUR STROKE DIESEL ENGINE



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ALL TYPES OF CUT SECTION MODEL IS ALSO AVAILABLE WITH US**

TOM-101	UNIVERSAL VIBRATION APPARATUS	TOM-108	CORIOLLI'S COMPONENT OF ACCELERATION APPARATUS
TOM-102	CAM ANALYSIS APPARATUS	TOM-109	MICHELL TILTING PAD BEARING APPARATUS
TOM-103	WHIRLING OF SHAFT DEMONSTRATOR	TOM-110	SLIP & CREEP MEASUREMENT APPARATUS
TOM-104	STATIC & DYNAMIC BALANCING DEMONSTRATOR	TOM-111	EPICYCLIC GEAR TRAIN APPARATUS
TOM-105	MOTORIZED GYROSCOPE	TOM-112	PIN ON DISC WEAR APPARATUS
TOM-106	JOURNAL BEARING APPARATUS	TOM-113	TRI-FILAR SUSPENSION SYSTEM
TOM-107	UNIVERSAL GOVERNOR APPARATUS		

**ALSO AVAILABLE WITH DATA LOGGING FACILITY/COMPUTER CONTROLLED SYSTEM
ALL TYPES OF CUT SECTION MODEL IS ALSO AVAILABLE WITH US**



REFRIGERATION & AIR-CONDITIONING LAB.

RAC-201	REFRIGERATION TEST RIG/ VAPOUR COMPRESSION CYCLE TRAINER /WATER COOLER TEST RIG
RAC-202	AIR CONDITIONER TEST RIG
RAC-203	SPLIT AIR CONDITIONING TEST RIG
RAC-204	WINDOW AIR CONDITIONING TEST RIG
RAC-205	AIR WASHER TEST RIG
RAC-206	AIR COOLER TEST RIG
RAC-207	ICE PLANT TRAINER
RAC-208	WATER TO WATER HEAT PUMP
RAC-209	AIR TO WATER HEAT PUMP
RAC-210	WATER TO AIR HEAT PUMP
RAC-211	AIR TO AIR HEAT PUMP
RAC-212	ELECTROLUX REFRIGERATOR TEST RIG/ VAPOUR ABSORPTION CYCLE TRAINER
RAC-213	ACTUAL CUT SECTION MODEL OF RECIPROCATING REFRIGERANT COMPRESSOR
RAC-214	ACTUAL CUT SECTION MODEL OF ROTARY REFRIGERANT COMPRESSOR



**ALSO AVAILABLE WITH DATA LOGGING FACILITY/COMPUTER CONTROLLED SYSTEM
ALL TYPES OF CUT SECTION MODEL IS ALSO AVAILABLE WITH US**

- CRE-101 CONTINUOUS STIRRED TANK REACTOR (C.S.T.R.)
- CRE-102 ISOTHERMAL CONTINUOUS STIRRED TANK REACTOR (ISOTHERMAL C.S.T.R.)
- CRE-103 CASCADE CONTINUOUS STIRRED TANK REACTOR (Cascade C.S.T.R.)
- CRE-104 R.T.D. STUDIES IN CONTINUOUS STIRRED TANK REACTOR
- CRE-105 PLUG FLOW TUBULAR REACTOR (Straight Tube Type)
- CRE-106 PLUG FLOW TUBULAR REACTOR (Coiled Tube Type)
- CRE-107 ISOTHERMAL PLUG FLOW TUBULAR REACTOR (Coiled Tube Type)
- CRE-108 R.T.D. STUDIES IN PLUG FLOW TUBULAR REACTOR (Coiled Tube Type)
- CRE-108A R.T.D. STUDIES IN PLUG FLOW TUBULAR REACTOR (Straight Tube Type)
- CRE-109 COMBINED FLOW REACTOR
- CRE-110 ISOTHERMAL BATCH REACTOR
- CRE-111 ISOTHERMAL SEMI BATCH REACTOR
- CRE-113 PACKED BED REACTOR
- CRE-114 R.T.D. STUDIES IN PACKED BED REACTOR
- CRE-115 CHEMICAL REACTOR SERVICE UNIT
- CRE-116 ACCESSORIES FOR CHEMICAL REACTOR SERVICE UNIT:-
- CRE-116A CONTINUOUS STIRRED TANK REACTOR (C.S.T.R.)
- CRE-116B PLUG FLOW TUBULAR REACTOR (Coiled Tube Type)
- CRE-116C BATCH REACTOR
- CRE-117 ADIABATIC BATCH REACTOR
- CRE-118 LIQUID PHASE CHEMICAL REACTOR
- CRE-119 KINETICS OF DISSOLUTION OF BENZOIC ACID
- CRE-120 HYDRODYNAMICS OF TRICKLE BED REACTOR
- CRE-121 UV-PHOTO REACTOR
- CRE-122 RECYCLE BED REACTOR
- CRE-123 SPINNING BASKET REACTOR
- CRE-124 EMULSION POLYMERISATION SET-UP
- CRE-125 CONDENSATION POLYMERISATION SET-UP



ALSO AVAILABLE WITH DATA LOGGING FACILITY/COMPUTER CONTROLLED SYSTEM

MOMENTUM TRANSFER LAB.

- MMT-101 PRESSURE DROP THROUGH PACKED BED
- MMT-102 HYDRODYNAMICS OF PACKED BED
- MMT-103 FLUIDIZED BED CHARACTERISTICS
- MMT-104 FIXED & FLUIDIZED BED APPARATUS
- MMT-105 FLOW THROUGH HELICAL COIL
- MMT-106 DRAG CO-EFFICIENT APPARATUS
- MMT-107 PRESSURE DROP IN TWO PHASE FLOW

ALSO AVAILABLE WITH DATA LOGGING FACILITY/COMPUTER CONTROLLED SYSTEM

SIZE REDUCTION

- MO-301 JAW CRUSHER
- MO-302 ROLL CRUSHER
- MO-303 BALL MILL
- MO-304 ROD MILL
- MO-305 HAMMER MILL



MO-302



MO-303

SCREENING

- MO-311 VIBRATING SCREEN
- MO-312 TROMMEL
- MO-313 ROTAP SIEVE-SHAKER
- MO-314 GYRATORY SIEVE SHAKER
- MO-315 TEST SIEVES (Accessory for QEMO 313 & 314)



MO-323

SEPARATION

- MO-321 CYCLONE SEPARATOR
- MO-322 CYCLONE SCRUBBER
- MO-323 ELUTRIATOR
- MO-324 MAGNETIC SEPARATOR
- MO-325 FROTH FLOATATION CELL
- MO-326 CONE CLASSIFIER
- MO-327 THICKNER
- MO-328 WILFLEY TABLE
- MO-329 MINERAL JIG



MO-327



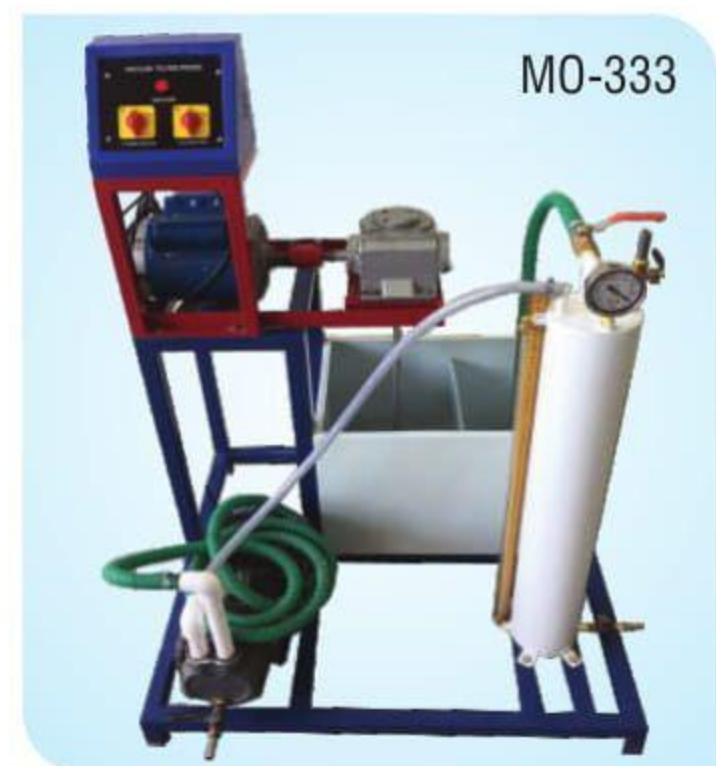
MO-329

FILTRATION

- MO-331 PLATE & FRAME FILTER PRESS
- MO-332 ROTARY VACUUM FILTER
- MO-333 LEAF FILTER



MO-331



MO-333

CONVEYORS

- MO-341 BUCKET CONVEYOR
- MO-342 BELT CONVEYOR
- MO-343 SCREW CONVEYOR



MO-353

MIXING

- MO-351 RIBBON MIXER
- MO-352 SIGMA MIXER
- MO-353 FLUID MIXING AND POWER CONSUMPTION IN AGITATED VESSEL

EXTRACTION

- MT-101 LIQUID-LIQUID EXTRACTION IN A PACKED TOWER
- MT-102 YORK SCHEIBEL'S EXTRACTION UNIT
- MT-103 SPRAY TOWER
- MT-104 SOLID-LIQUID EXTRACTION



DISTILLATION

- MT-111 BUBBLE CAP DISTILLATION COLUMN
- MT-112 SIEVE PLATE DISTILLATION COLUMN
- MT-113 PACKED BED DISTILLATION COLUMN
- MT-114 STEAM DISTILLATION SET-UP
- MT-115 SIMPLE BATCH DISTILLATION SETUP



ABSORPTION

- MT-121 ABSORPTION IN SIEVE PLATE COLUMN
- MT-122 ABSORPTION IN PACKED BED
- MT-123 ABSORPTION IN WETTED WALL COLUMN



DIFFUSION

- MT-131 VAPOUR IN AIR DIFFUSION APPARATUS
- MT-132 SOLID IN AIR DIFFUSION APPARATUS



CRYSTALLIZATION

- MT-148 BATCH CRYSTALLIZER
- MT-149 SWENSON WALKER CRYSTALLIZER



MISCELLANEOUS

- MT-151 WETTED WALL COLUMN
- MT-152 VAPOUR-LIQUID EQUILIBRIUM SET-UP
- MT-153 MASS TRANSFER WITH & WITHOUT CHEMICAL REACTION (Solid-Liquid)
- MT-154 EXPERIMENTAL WATER COOLING TOWER
- MT-155 ADSORPTION IN PACKED BED
- MT-156 ION EXCHANGE
- MT-157 HUMIDIFICATION & DEHUMIDIFICATION

ALSO AVAILABLE WITH DATA LOGGING FACILITY/COMPUTER CONTROLLED SYSTEM

- | | |
|--------|---|
| PC-101 | CONTROL VALVE CHARACTERISTICS |
| PC-102 | STUDY OF P-I & I-P CONVERTOR |
| PC-103 | CHARACTERISTICS OF P.I.D. CONTROLLER |
| PC-104 | MEASUREMENT OF LEVEL BY AIR PURGE METHOD |
| PC-105 | MEASUREMENT OF LEVEL BY CAPACITANCE METHOD |
| PC-106 | FORCE MEASUREMENT APPARATUS |
| PC-107 | CALIBRATION OF THERMOCOUPLE |
| PC-108 | DEAD WEIGHT PRESSURE GAUGE TESTER |
| PC-109 | PRESSURE CONTROL TRAINER
(Computer Controlled System) |
| PC-110 | LEVEL CONTROL TRAINER
(Computer Controlled System) |
| PC-111 | TEMPERATURE CONTROL TRAINER
(Computer Controlled System) |
| PC-112 | FLOW CONTROL TRAINER
(Computer Controlled System) |
| PC-113 | TIME CONSTANT OF MANOMETER |
| PC-114 | TIME CONSTANT OF THERMOCOUPLE & THERMOMETER |
| PC-115 | SINGLE TANK SYSTEM |
| PC-116 | TWO TANK INTERACTING SYSTEM |
| PC-117 | TWO TANK NON-INTERACTING SYSTEM |
| PC-118 | INTERACTING & NON INTERACTING SYSTEM |



PC-103



PC-110



PC-111



PC-112

ALSO AVAILABLE WITH DATA LOGGING FACILITY AND COMPUTER CONTROLLED SYSTEM

ENVIRONMENTAL & BIO-ENGINEERING LAB

- | | |
|--------|---------------------------------|
| BE-101 | AERATION UNIT |
| BE-102 | AEROBIC DIGESTER |
| BE-103 | ANAEROBIC DIGESTER |
| BE-104 | DEEP BED FILTER COLUMN |
| BE-105 | FLOCCULATION TEST UNIT |
| BE-106 | SEDIMENTATION STUDIES APPARATUS |
| BE-107 | DRAINAGE & SEEPAGE TANK |
| BE-108 | MODEL SEDIMENTATION TANK |
| BE-109 | BATCH ENZYME REACTOR |

BE-101



BE-102



ALSO AVAILABLE WITH DATA LOGGING FACILITY AND COMPUTER CONTROLLED SYSTEM



BE-103



BE-107



BE-109



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