EXPERIMENTAL PANEL DC MACHINES

Model Number : GOTT-DCM-413



DESCRIPTION

The experimental panel system is used for the coherent teaching of the principal mechanical configuration and basic operating principles of the most important AC machines in teacher-oriented lessons and lectures to conduct the experimental groups.

PRODUCT MODULES							
TACHOMETER	CODE	EMERGENCY SWITCH	CODE	PUSH BUTTON	CODE	PILOT LAMP	CODE
	192-008		191-007		191-008		191-010
RPM Range: 09999rpm		Rated voltage : 240VAC		Rated voltage : 240VAC		Pilot Lamp x 5 units	
Input: AC 240V		Emergency off button with pull-unlatching		Push Button x 2 units		Input: 240VAC	
DC MEASUREMENT	CODE	DC MOTOR CONTROL	CODE	DC VOLMETER & DC	CODE	RHEOSTAT	CODE
UNIT	192-003	UNIT	192-004	AMMETER	588-028		192-005
Voltmeter range: 0500VDC		Output: 0240VDC		Measurement Mode : DC		Protection Fuse 2A x 2 units	
Ammeter range: 02A		Fixed 250VDC		Voltage Ranges :		Excitation Resistor: $0^{-1}k\Omega$	
Output: 250VDC		Input: AC 240V, 50Hz 1-Phase		5V,50V,250V,1000V		Armature Resistor: 0~100Ωs	
Input: AC 240V, 50Hz 1-Pha	ase			Current Ranges : 1A, 5A, 25A			
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DC COMPOUND	CODE	DC SEPARATELY	CODE	DC SHUNT MOTOR	CODE	DC PERMANENT	CODE
MOTOR	159-001	EXCITED MOTOR	159-002		909-103	MAGNET MOTOR	612-003
Power: 240W		Power: 240W		Power : 250 W		Power: 200W	
Voltage: 240VDC		Voltage: 240VDC		Voltage : 240 V		Voltage: 240VDC	
Current: 1A		Current: 1.0A		Current : 1.04 A		Current: 2A	
Speed: 1500rpm		Excitation Voltage: 240VDC		Speed : 1500 rpm Excitation Voltage : 240 V		Speed: 1500rpm	
Excitation Voltage: 240VDC Excitation Current: 0.5A		Excitation Current: 1.0A Speed: 1500rpm		Excitation Voltage : 240 V Excitation Current : 0.13 A			
Manuals:	General Te	General Terms:			Warranty:		
(1) All manuals are written	(1) Accessor	ries will be p	provided where applicable.	2 Y	'ears		
(2) Model Answer	(2) Manuals & Training will be provided where applicable.						
(3) Teaching Manuals	· · · •	(3) Designs & Specifications are subject to change without notice.					
(4) We reserve the right to discontinue the manufacturing of any product. ORDERING INFORMATION :							
ITEM				MODEL NUMBE	COD	E	
EXPERIMENTAL PANEL	IINES	GOTT-DCM-413			413-0		
* Proposed design only, subject to changes without any not							

EG CONTINUES OF THE SOLUTION TO EDUCATION TRAINING SYSTEM