

Bench Type



ED-305

FEATURES

- Precision meters for plant maintenance, field servicing and educational purposes.
- **TAUT BAND** movement with rectifier type.
- Multi terminals (4mm socket) for range selection.
- Carbon pointer, mirror scale to eliminate parallax error.
- High resistance to shock and vibration.
- Accuracy : Class 1.5
- Scale length : 80mm
- Dimension : 107(L) x 117(W) x 53(D) mm
- Weight : Approx. 300g
- Meets CE (for 0~600V)
EN 61010-1 CAT II 600V
EN 61326-1

Name		Range	No.	
AC Ammeter (Rectifier Type) Accuracy : Class 1.5	3 Ranges	1/2.5/5A	305ACA 301	
		1/3/5A	305ACA 302	
	4 Ranges	50/250/500/1000mA	305ACA 400	
		50/100/250/500mA	305ACA 401	
		10mA/50mA/500mA/1A	305ACA 402	
		25/100/250/1000mA	305ACA 403	
			2/5/10/20A	305ACA 404
	AC Voltmeter (Rectifier Type) Accuracy : Class 1.5	3 Ranges	10/30/100V	305ACV 300
75/150/300V			305ACV 301	
4 Ranges		15/30/150/450V	305ACV 401	
		100/250/500/1000V	305ACV 402	
		5/30/100/300V	305ACV 403	
		75/150/300/750V	305ACV 404	
DC Ammeter Accuracy : Class 1.5		1 Range	200mA	305DCA 100
			500mA	305DCA 101
	1A		305DCA 102	
	3A		305DCA 103	
	5A		305DCA 104	
	3 Ranges	1/3/5A	305DCA 301	
		5/10/25A	305DCA 302	
	4 Ranges	1/3/10/30mA	305DCA 400	
		10/100/300/1000mA	305DCA 401	
		10/30/300/1000mA	305DCA 402	
30/100/300/1000mA		305DCA 403		
50/250/500/1000mA		305DCA 404		
		50mA/500mA/1A/10A	305DCA 405	
DC Voltmeter Accuracy : Class 1.5	3 Ranges	10/30/100V	305DCV 301	
		3/15/300V	305DCV 302	
	4 Ranges	300mV/1V/3V/30V	305DCV 400	
		1/3/10/30V	305DCV 401	
		10/30/100/300V	305DCV 402	
		15/30/150/450V	305DCV 403	
			3/30/100/300V	305DCV 404
	DC Galvanometer Class 1.5	± 35G	1mA	305G 100
50uA			305G 101	
100uA			305G 102	
35mV			305G 103	
50mV			305G 104	

Special specification: Pls contact with SEW.