

KPM PRIMARY INJECTION KIT (KPM - PIK)

KPM series primary current injection test set is a special equipment designed and manufactured for high current simulation , industrial and power sector, PIK is used for testing Current Transformer , Circuit Breakers etc.

KPM -PIK is portable and easy to use making it as

- Stable rise of current,
- Large scope of load variation
- Reliable function
- Easy and safe operation

Hence it is ideal equipment for conducting temperature rise test of various electrical equipment.

Accessories:

1. One set of work-stand
2. One set of converter for current increase
3. One product certificate
4. One manual for product operation
5. One warranty card of product

Application:

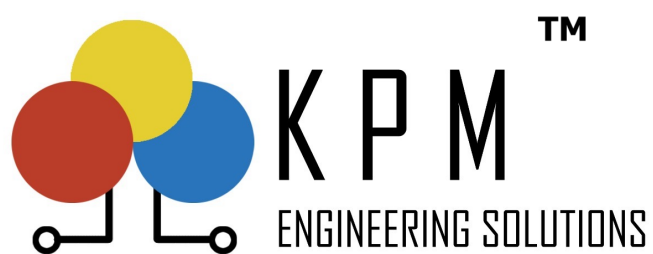
Injects current in the primary.



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Technical Specifications :

TYPE	RATING CAPACITY (KVA)		RATING INPUT OF CONVERTER		RATING OUTPUT OF CONVERTER		IMPEDEANCE VOLTAGE %	IDEAL CURRENT %	MODE OF STRUCTURE
	BOOSTER	CONVERTER	CURRENT (A)	VOLTAGE (V)	CURRENT (KA)	VOLTAGE (V)			
KPM-3/500	3	3	13.6	220	0.5	5	>8	>6	INTEGRAL STYLE
KPM - 5/1000	5	5	22.7	220	1	5	>8	>6	INTEGRAL SEPARATED STYLE
KPM-10/2000	10	10	46	220	2	5	>8	>6	SEPARATED STYLE
KPM - 12/3000	12	12	55	220	3	4	>8	>6	SEPARATED STYLE
KPM - 12/4000	12	12	30	400	02/04	06/03	>8	>6	SEPARATED STYLE
KPM - 15/5000	15	15	37.5	400	2.5/5	06/03	>8	>6	SEPARATED STYLE
KPM - 28/7000	28	28	70	400	7	4	>8	>6	SEPARATED STYLE
KPM - 150/25	150	150	375	400	25	6	>8	>6	SEPARATED STYLE



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