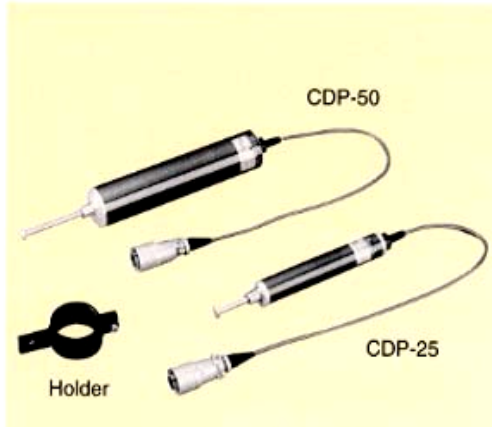


# CDP

외형이 Compact해서 취급이 용이하고 안정적인 변위계

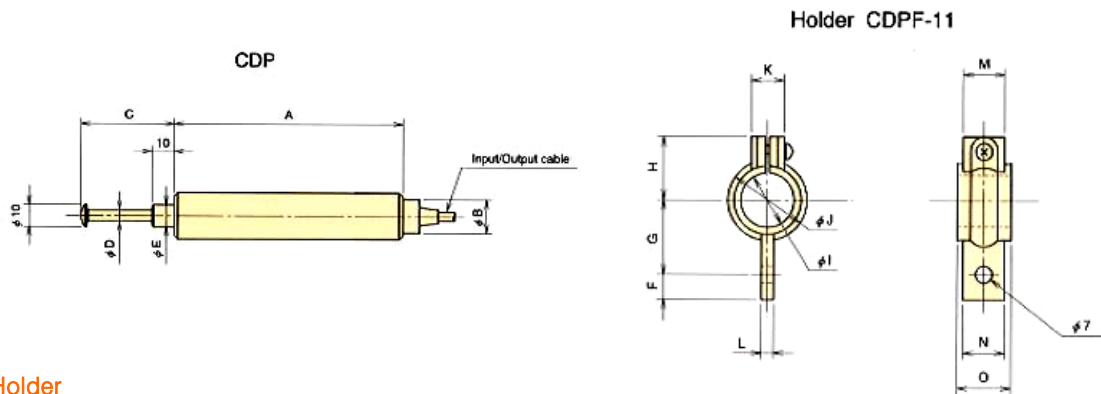


### \* 특징

- 고정도 측정, 고출력
- 뛰어난 응답성
- 취급이 간단
- 정.동적 측정시 사용

### ▶ 사양서

Type	CDP-5	CDP-10	CDP-25	CDP-50	CDP-100
용량 (mm)	5	10	25	50	100
정격출력	5mV/V±0.1% (10000X10 <sup>-6</sup> ±0.1%)		6.25mV/V ± 0.1% (12500X10 <sup>-6</sup> ±0.1%)	5mV/V±0.1% (10000X10 <sup>-6</sup> ±0.1%)	
민감도 (x10 <sup>-6</sup> /mm)	2000	1000	500	200	100
비직선성	0.15%RO		0.1%RO		
측정력	6.4N	3.4N		4.9N	5.4N
응답주파수(Hz)	40Hz	12Hz	8Hz	6Hz	3Hz
영점의 온도영향	1X10 <sup>-6</sup> /°C (0~+40°C)				
허용온도범위	0~+60°C				
입출력 저항	350Ω				
권장인가전압	Less than 2V				
허용인가전압	10V				
부속케이블	JR-9510 (Φ6mm 0.3mm <sup>2</sup> 4-core Shielded Vinyl Cable 10m)				
Holder	1 pc. Supplied			2 pcs. Supplied	



### ▶ Holder

Holder	Applicable type	F	G	H	I	J	K	L	M	N	O
CDPF-11-25	CDP-5~25	10	28	25	20.5	30	13	5	15	15	20
CDPF-11-50	CDP-50	10	35	32	33.5	43	13	5	15	15	20
CDPF-11-100	CDP-100	11	36	40	41	50	17.5	8	14	16	25

### ▶ Size

Holder	A	B	C	D	E	무게 (g)
CDP-5	99	20.5	20	5	10	90
CDP-10	99	20.5	24	5	10	90
CDP-25	114	20.5	40	5	10	100
CDP-50	154	33.5	65	5	10	270
CDP-100	274	41	118	6	12	650