



RWL Series

압연압력용 · 완전밀봉형



SPECIFICATIONS

Model	정격용량(질량)
RWL-10	10tf
RWL-20	20tf
RWL-50	50tf
RWL-100	100tf
RWL-200	200tf
RWL-300	300tf
RWL-500	500tf
RWL-1000	1000tf
RWL-1500	1500tf
RWL-2000	2000tf
RWL-2500	2500tf
RWL-3000	3000tf

Model	RWL Series
정격출력	1mV/V
허용과부하	150% of R.C.
총합오차	1% of R.O.
권장인가전압	DC 12V
온도보상범위	-10℃~75℃
영점온도영향	0.1% of R.O./℃
출력온도영향	0.1% of Load/10℃

X-Y Series

2축동시 계측형



SPECIFICATIONS

Model	정격용량(질량)
XY-500L/250L	X-500kgf
	Y-250kgf
XY-750L/250L	X-750kgf
	Y-250kgf
XY-1000L/500L	X-1tf
	Y-500kgf

Model	X-Y Series
정격출력	2mV/V±0.2%
허용과부하	150% of R.C.
총합오차	0.1% of R.O.
권장인가전압	DC 12V
온도보상범위	-10℃~70℃
영점온도영향	0.05% of R.O./10℃
출력온도영향	0.05% of Load/10℃

ULF/UL Series

인장 · 압축시험용



SPECIFICATIONS

Model	정격용량(질량)
ULF(UL)-500L	500kgf
ULF(UL)-1	1tf
ULF(UL)-2	2tf
ULF-3	3tf
ULF(UL)-5	5tf
ULF(UL)-10	10tf
ULF(UL)-20	20tf
ULF(UL)-30	30tf
ULF(UL)-50	50tf
UL-100	100tf
UL-200	200tf

Model	ULF/UL Series
정격출력	1mV/V±0.5%
	1.5mV/V±0.5%(UL)
허용과부하	150% of R.C.
총합오차	0.3% of R.O.
	0.2% of R.O.(UL)
권장인가전압	DC 12V
온도보상범위	-10℃~70℃
	-10℃~75℃(UL)
영점온도영향	0.1% of R.O./10℃
	0.07% of R.O./10℃
출력온도영향	0.1% of Load/10℃
	0.05% of Load/10℃

SPN Series

로드리미트용



SPECIFICATIONS

Model	정격용량(질량)
SPN-1	1tf
SPN-2	2tf
SPN-3	3tf
SPN-10	10tf
SPN-20	20tf

Model	RWL Series
정격출력	1.5mV/V
허용과부하	150% of R.C.
총합오차	3% of R.O.
권장인가전압	DC 12V
온도보상범위	-10℃~70℃
영점온도영향	0.3% of R.O./10℃
출력온도영향	0.5% of Load/10℃