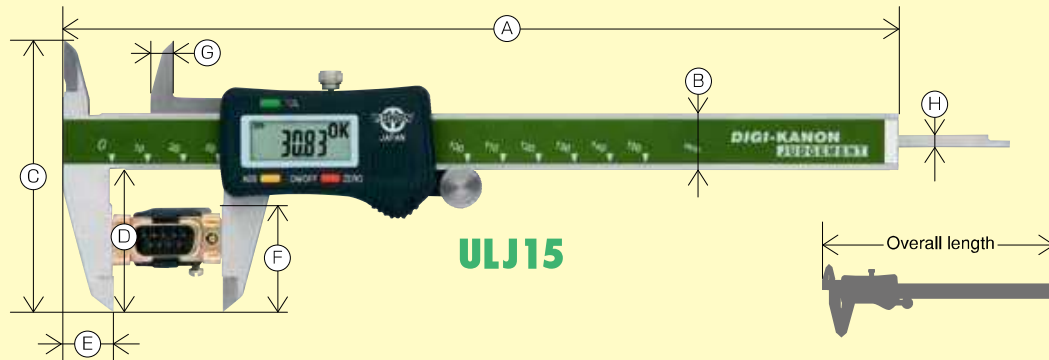




JUDGEMENT

With "Judgment function", instantaneous sorting of accepted products and rejected products is available.



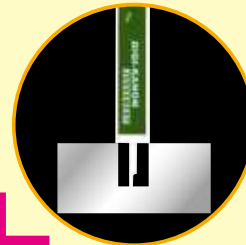
Measurement of internal dimension



Measurement of external dimension



Measurement of depth



In addition to normal measurement, the judgment provides further ...

- For sorting accepted parts and rejected parts from a large quantity of parts or the like, the working time can be largely reduced relative to former products.
- By setting the reference value for acceptance of work to be measured in advance, the OK/NG indication can be checked in a moment on the panel. Anyone can make a judgment quickly and easily.
- For complex shapes for which measurement with a former vernier caliper was difficult, adoption of a flat head allows fitted contact of the tip and measurement of edge face without any stress.

Measurement on edge face (measurement with flat-head)



Judgment function



The OK indication allows quick and accurate "judgment."

ULJ : Specifications

(Unit : mm)

Model	Measuring length	Resolution	Instrumental error	Overall length	Power supply	Weight	A	B	C	D	E	F	G	H
ULJ15	150	0.01	±0.03	241	SR44 1 piece	170g	234	16	76	40	14	30	7	3.8
ULJ20	200			291		190g	284	16	76	40	14	30	7	3.8
ULJ30	300			396		280g	388	16	103	64	14	47	8	4.8

ULJ : Metric / Inch model Specifications

(Unit : mm)

Model	Measuring length	Resolution	Instrumental error	Overall length	Power supply	Weight	A	B	C	D	E	F	G	H
ULJ150×6"	150mm×6"	0.01mm ×	±0.03	241	SR44 1 piece	170g	234	16	76	40	14	30	7	3.8
ULJ200×8"	200mm×8"			291		190g	284	16	76	40	14	30	7	3.8
ULJ300×12"	300mm×12"			0.0005"		396	280g	388	16	103	64	14	47	8