

Digital Caliper Digital Force Gauge

VICTOR®

Model	5150	5200	5300
Measurement range	150mm/6"	200mm/8"	300mm/12"
Accuracy	0.01mm/0.0005"	0.01mm/0.0005"	0.01mm/0.0005"
L	235mm	287mm	390mm
A	40mm	50mm	60mm
B	21mm	24mm	27mm
C	16mm	16mm	16mm
D	3.5mm	3.5mm	4.0mm
Repeatability	0.01mm/0.0005"		
Max. measurement speed	3 m/s		
Operating temperature	0°C~40°C		
Power	SR44(silver oxide cell) 1.5V 1 battery		
Average battery life	The warranty is above 1 year under normal use		



5150/5200/5300

Digital Caliper

Measurement range:0-150mm
Resolution (mm): 0.01
Measurement speed: ≤1.5m/s
Power Supply: LR44 1.5V Battery
Operating humidity :<80%
Operating temperature :0~+40 °C
Storage temperature :-10~+60 °C



New Model

5150S

MODEL: YITENSEN 10N/50N/100N/200N/300N/500N
Main technical parameters

The max.Load value	10N	50N	100N	200N	300N	500N
	1kg	5kg	10kg	20kg	30kg	50kg
	2.2Lb	11Lb	22Lb	45Lb	65Lb	110Lb
Load Value	0.01N		0.1N			
	0.001KG		0.01KG			
	0.001Lb		0.01Lb			
The sensor	Sensor inside					
Precision	±0.5%					
Power	3.7V lithium battery					
Charging time	4~6 hours					
Continuous usage time of battery	About 15 hours					
Battery life	≥ 300 times					
Charger	Input: AC220V 50Hz			Output:DC 5V		
	1000mA					
Working temperature	5°C ~35°C					
Transportation temperature	-10°C ~60°C					
Relative humidity	15%~80%RH					
Work environment	No focus ,Non-corrosive in surroundings					



10N, 50N/100N/200N/300N, 500N

DIGITAL FORCE GAUGE

EMC LVD CE

