

## LOAD RINGS

HİRA Test supplies high quality Load Rings for various material testing applications.

### Technical Specifications:

Product Code	Product Name
HR-G5000	Load Ring, 5 kN capacity with 0,01 mm resolution Analog Dial Gauge
HR-G5001	Load Ring, 10 kN capacity with 0,01 mm resolution Analog Dial Gauge
HR-G5002	Load Ring, 28 kN capacity with 0,01 mm resolution Analog Dial Gauge
HR-G5003	Load Ring, 50 kN capacity with 0,01 mm resolution Analog Dial Gauge
HR-G5004	Load Ring, 100 kN capacity with 0,01 mm resolution Analog Dial Gauge
HR-G5005	Load Ring, 5 kN capacity with 0,001 mm resolution Digital Dial Gauge
HR-G5006	Load Ring, 10 kN capacity with 0,001 mm resolution Digital Dial Gauge
HR-G5007	Load Ring, 28 kN capacity with 0,001 mm resolution Digital Dial Gauge
HR-G5008	Load Ring, 50 kN capacity with 0,001 mm resolution Digital Dial Gauge
HR-G5009	Load Ring, 100 kN capacity with 0,001 mm resolution Digital Dial Gauge
HR-G5010	Load Ring, 5 kN capacity with 0,01 mm resolution Digital Dial Gauge
HR-G5011	Load Ring, 10 kN capacity with 0,01 mm resolution Digital Dial Gauge
HR-G5012	Load Ring, 28 kN capacity with 0,01 mm resolution Digital Dial Gauge
HR-G5013	Load Ring, 50 kN capacity with 0,01 mm resolution Digital Dial Gauge
HR-G5014	Load Ring, 100 kN capacity with 0,01 mm resolution Digital Dial Gauge



## WATER STILL

Used to produce distilled water for laboratory purposes, they are equipped with an automatic device to keep the water at a constant level and to cut off the current in case of shortage of water.

### Technical Specifications:

Product Code	Product Name	Capacity (l/h)	Power Supply
HR-G0950	Water Still	4	220 V, 50 Hz, 1 ph
HR-G0951	Water Still	6	380 V, 50-60 Hz, 3 ph
HR-G0952	Water Still	7	380 V, 50-60 Hz, 3 ph
HR-G0953	Water Still	8	380 V, 50-60 Hz, 3 ph
HR-G0954	Water Still	10	380 V, 50-60 Hz, 3 ph
HR-G0955	Water Still	12	380 V, 50-60 Hz, 3 ph
HR-G0956	Water Still	14	380 V, 50-60 Hz, 3 ph



HR-G0952