

# Dummy Load

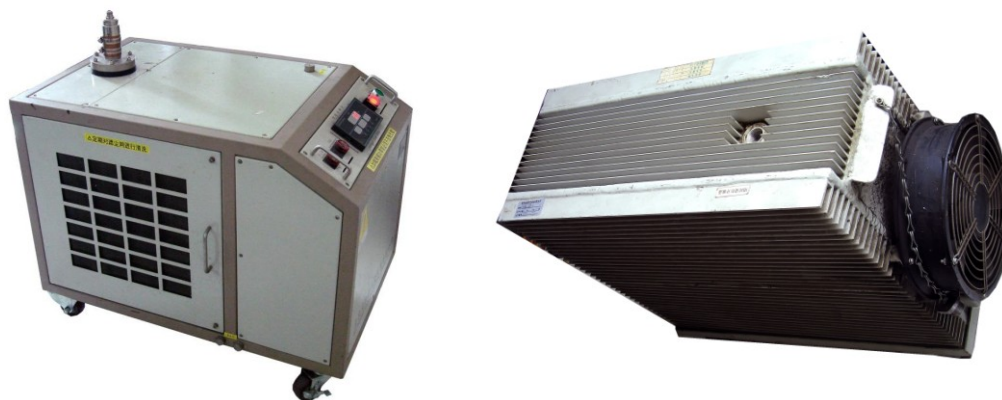
## Dry Natural Cooling Dummy Load



### Technical specifications:

1. Power capacity 20W-3KW
2. Working frequency DC-1GHz、DC-2GHz、DC-3.2GHz
3. Impedance 50Ω
4. VSWR  $\leq 1.10(1\text{GHz})$ 、 $\leq 1.15(2\text{GHz})$ 、 $\leq 1.30(3.2\text{GHz})$
5. Input feed cable's size N-50KF、N-50JF、7/16、L27
6. Cooling mode Dry natural cooling/ Dry air cooling

## Air Cooling Dummy Load with Power Meter



## Technical specifications:

1. Power capacity 5kW/10KW
2. Working frequency DC-880MHz
3. Impedance 50Ω
4. VSWR  $\leq 1.10:1$
5. Input feed cable's size 1-5/8" Flange or 1-5/8" Direct Feed 3-1/8" Flange or 3-1/8" Direct Feed
6. Cooling mode water - wind
7. Power measurement Microcomputer totally digital display
8. Size 790×510×610(mm)