TW-48A

Applications

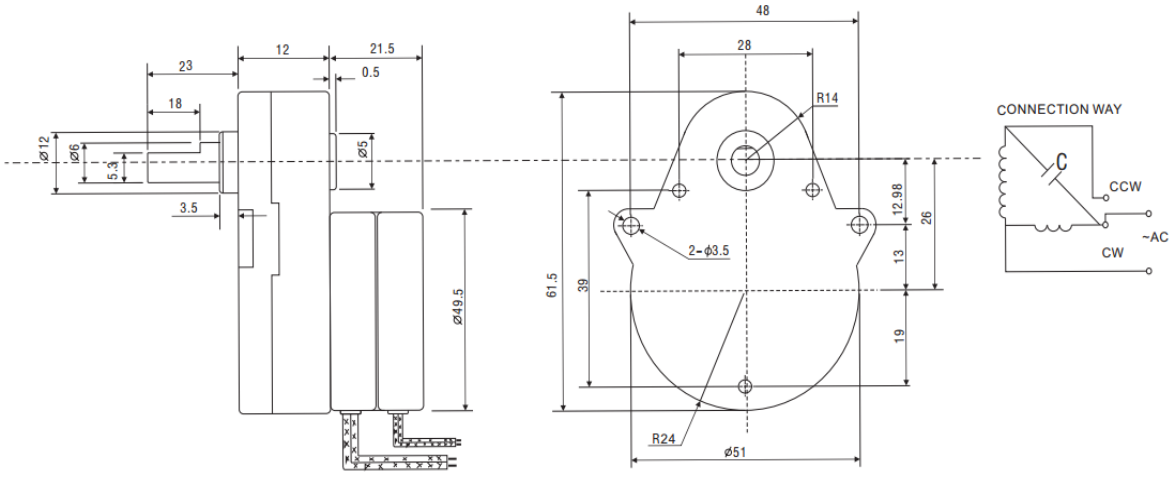
OVEN/GRILL
Automatic Machine
Medical equipment/Vending machine

Model

Voltage	24VAC
Current	25mA
Power	3W
Output Torque	3.2kg.cm
Speed	15RPM
Insulation Class	H
Rotation Direction	CW&CCW
Max Torque	Lateral force 6kg.cm/Axial thrust 2kg.cm
Working Temperature	-15-110℃

1kg.cm=103gf.cm=9.8N.cm=0.098 N.m=13.89oz.in=0.868Lb.in=0.07233Lb.ft

Dimensions



Feature

Voltage and speed adjustment by winding change
Modification of shaft configuration (length,flat, hole, knurling, etc.)