



Tianbo CO<sub>2</sub> fire extinguishers leave no residue after discharge, therefore they are ideal for B and electrical fire risks involving electrical equipments in residential, commercial and industrial environments like computer rooms, data storage centers etc.

- ◆ Desigend and approved to BS EN3-7
- ◆ Clean with no harm to machinery equipments
- ◆ High UV resistant polyester coating for extra protection from extremely harsh elements
- ◆ Chrome plated valve with pressure release mechanism
- ◆ Fitted with anti electrostatic hose & horn for effective discharge
- ◆ Complete with metal wall brackets. Heavy duty brackets for marine and truck applications are optional



CE BS EN3-7 

### Technical Data

Model	TMCD2	TMCD2A	TMCD5	TMCD5A
Body Material	Steel	Aluminium	Steel	Aluminium
Extinguishing Medium	CO2	CO2	CO2	CO2
Capacity (Kg)	2	2	5	5
Height(mm)	565	545	745	675
Shell Diameter(mm)	103	111	136	152
Working Pressure(bar)	60	60	60	60
Test Pressure(bar)	250	250	250	250
Full Weight(kg)	6.20	5.00	14.40	12.00
Discharge Time Approx.(second)	6	6	9	9
Temperature Range	-30°C-+60°C	-30°C-+60°C	-30°C-+60°C	-30°C-+60°C
Fire Rating	34B	34B	70B	70B
Approved to BS EN3-7	√	√	√	√