

Pulse Valve Timer (C95)

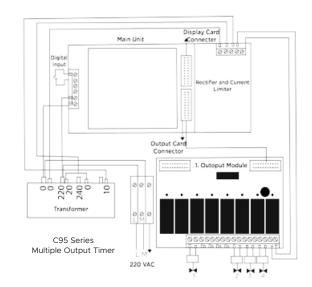
GENERAL FEATURES

- Filter cleaning timer; It is a micro-processor based control instrument used in jet blast filters.
- These filters are generally used in glass, cement, painting, fertilizer and feed industries.
- Prevents the dust from spreading to the environment.
- Used to clean dust filter bags.

DEFINITION

- \bullet The C95 Filter Timer is stored in a polyester case. The dimensions of the box are 250 x 300 x 170 mm. Timer regulation and connection diagram is shown in Figure 1. Vehicles with output from 1 to 8 have only one output module.
- The timer unit can be fixed to a wall or a panel. Mounting parts must be fixed to the corners. Connection cables passing through the cable cover are screwed to the terminals from the bottom of the unit.





Valve Order No	Out
C95	
C95.08	8 relay
C95.16	16 relay
C95.24	24 relay
C95.32	32 relay

[•] TORK Pulse Valves comply with 97/23 / EC, Pressure Equipment Directive (PED) and Low Voltage Directive 2006/95 / EEC.
• Standard pipe connection GIBSP (ISO 228-1) is available on request. Other pipe connections can also be made on request. ((NPT) ANSI 1, 20, 31)