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ABSTRACT OF THE DISCLOSURE

An improved safety switch structure for a gas burner is disclosed which mainly comprises a safety switch unit and an electromagnetic valve assembly, the electro magnetic valve assembly stands vertically in its longitudinal direction near a cock rod, and extends an operation rod from the rear of the cock rod, one side of the operation rod is formed into an upside down clamp figure to clamp and fix the electro magnetic valve assembly. Approximately at the middle portion from the two sides of the operation rod interconnected with an axis and hinged to the inner wall of the safety switch enclosure. The two rod arms are nearly connected in right angle so that the length of the safety switch unit is minimized.

As the electro magnetic valve assembly is standing vertically in its longitudinal direction near the cock rod, the size of entire safety switch unit is minimized, the objects of increasing the storage capacity of the product per unit area in the warehouse and facilitating the control of gas amount in the gas passage can be achieved.

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