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View now at Amazon. Com. All other product and company names herein may be trademarks of their respective owners. This invention relates to a grinding machine of the type which is mounted on a stand and which includes a grinding wheel driven for rotation in the same direction by a motor located in the stand. In a conventional grinding machine of the above-mentioned type, the grinding wheel is rotatably mounted in a chamber which is closed by a wall. In order to provide a ground surface of desired shape, the wall is mounted for movement towards and away from the chamber so that the wall is pressed against the grinding wheel by a force supplied by a mechanism which is driven in response to a command from an automatic control device. The mechanism includes a cam mounted on a main shaft and a rocker which is mounted for rotation about an axis and which is actuated by the cam to move the wall towards or away from the chamber. The cam is so shaped that the wall will be displaced to the extreme position of its movement to ground the grinding wheel. Therefore, if the ground surface has a curved shape, the grinding wheel will be subjected to great pressure. This leads to a problem in that, when the grinding wheel is worn, it will become brittle and will be worn out more quickly than in the case of a grinding wheel which is ground in the same manner under a relatively small pressure. 1. Field of the Invention The present invention relates to a plasma display panel, and more particularly to a plasma display panel having a discharge cell which is shielded by a scintillator in order to improve the efficiency of ultraviolet rays produced from a discharge. 2. Description of the Prior Art A plasma display panel (hereinafter abbreviated PDP) uses plasma produced by gas discharge to display characters and images. The PDP is divided into a direct current (DC) type PDP and an alternating current (AC) type PDP. The DC type PDP is constructed with a pair of substrates disposed with a discharge space therebetween, in which the interior is filled with a discharge gas. On the surface of the substrates, pairs of display electrodes are formed. A discharge cell is defined by the display electrodes and their corresponding portions of the substrates. The AC type PDP is constructed with a pair of substrates disposed with a discharge space therebetween, in which the interior is filled with a discharge gas and a fluorescent substance is sealed. On the surface of the substrates, a plurality of row electrodes and a plurality of column electrodes are formed.

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