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The invention relates to electrochemistry, particularly, to the devices for composite coatings deposition.

The device contains an electrolytic bath, divided by a vertical partition, not reaching the bottom, a working compartment and a pocket, into which there are placed a heater, guide vanes, a grid and electrodes. The bottom of the electrolytic bath is made in the form of an asymmetric bunker with the accumulating center next to the pocket.