

**97-0109**

The invention relates to the aquaculture and may be used for fishes bringing up on the base of natural and artificial water current direction.

The summary of the invention consists in the fact that in the installation consisting of the supporting ponton, netted removable stews on the frames, elevator and fodder distributor, each stew is cylindrical shaped and is mounted on the figure axle, the horizontal axle of which arranged along the stew perforated walls, is equipped with the rotative brush for their automatic cleaning. The blades, for giving rotative movement to the stew, are fixated on the figure axle face parts on the stew external side. Moreover, each stew is equipped with shield device of special structure for preventing the food washing away by the water current.

The technical result consists in the food losses decreasing, water exchange improvement in the stew and automatic cleaning of their perforated walls from the water-plant growth and from the soilings.

Claims: 3

Fig.: 8