

		<p>inner length 390 ± 5 cm; inner width of 60 ± 2 cm. Depth of 20 ± 2 cm. With the barrier that prevent the larvae to leave the trough with outcoming water flow. With a rounded water outlet opening at one end of the bottom of the trough, not protruding above the bottom level. A rubber sealing gasket must be inside outlet openings. Diameter openings must be such that standard 50 mm (d50) diameter PVC pipe must slide into the water outlet opening. With the water level regulator in the water outlet opening.</p>	<p>392 cm 60,5 cm 18 cm YES YES</p>
4.	Complete with:	<p>Each individual trough must be complete with seven incubation boxes for spawn incubation. The incubation boxes must be rectangular. The incubation box size must be so, that the lateral edge of the box should be placed on the edges of incubation trough and the side walls tightly fit against the inner surface side walls of incubation trough. The laterals and frontal walls of the box must be made of fiberglass plastic or an equivalent material, and the bottom and part of the rear wall must be made of perforated (hole diameter 2.0 ± 0.1 mm) stainless steel or equivalent material.</p>	<p>YES YES The laterals and frontal walls of the box must be made of glass reinforced polyester, and the bottom and part of the rear wall must be made of perforated (hole diameter 2.0 mm) stainless steel</p>
5.	Other parameters	<p>All Equipmet must be brand new, not previously used and shall conform with the requirements prescribed by the relevant legal acts of the Republic of Lithuania and the EU (bearing CE marking and/or have the Declaration of Conformity (certificates)</p> <p>Technical documentation of the manufacturer or other equivalent evidence (e.g. photos, drawings, etc.), proving that each requirement mentioned above is satisfied, shall be submitted together with the tender.</p>	<p>YES</p>

The following documents must be submitted together with the tender: