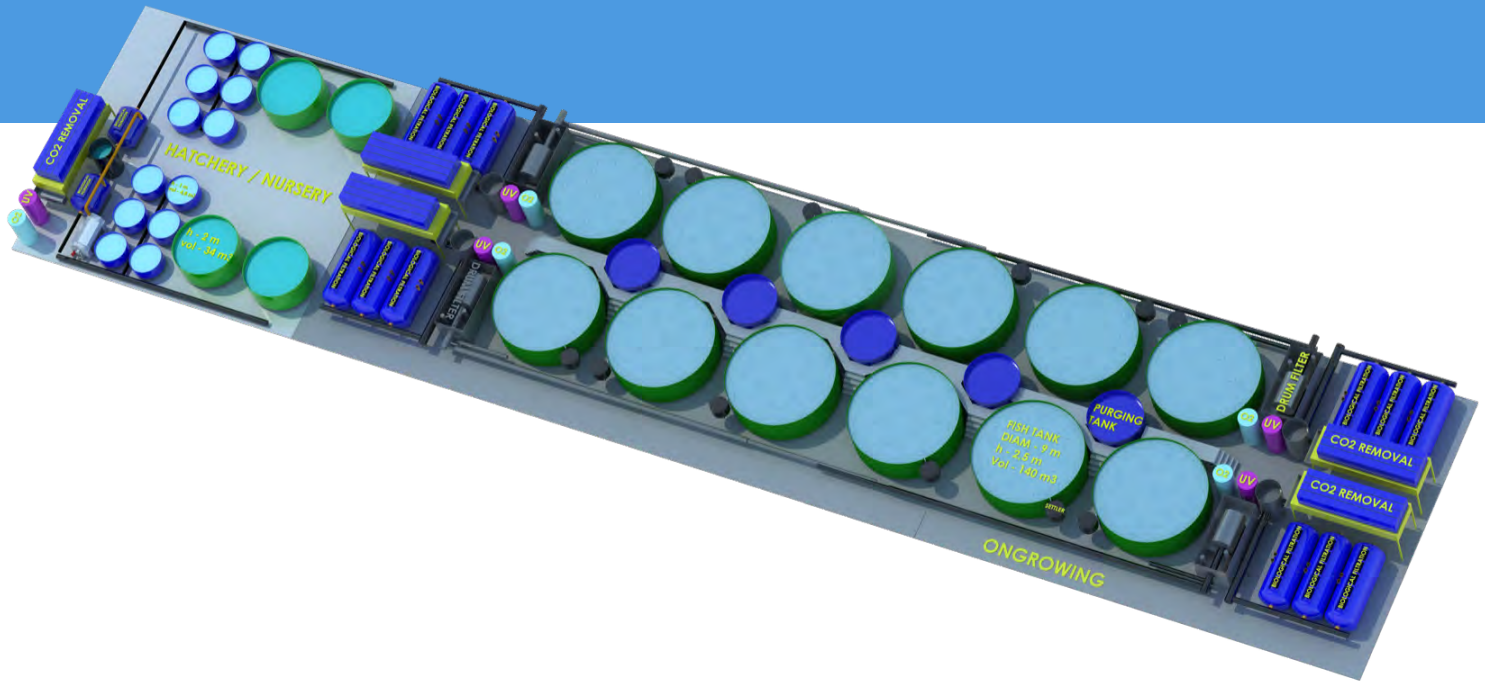


# CLEWER RAS SYSTEM

EXAMPLE RAINBOW TROUT



## YEARLY PRODUCTION 320 000 KG

- 270 000 kg head-on & gutted
- production from egg to 400 g size
- rearing time per each batch ~44 weeks
- fish in - every 4 weeks, fish out - weekly
- weekly output ~5 200 kg (head-on & gutted)
- mean daily feeding ~970 kg

## WATER

- fresh water
- new water needed  
8-18 l/s

## BUILDING

- area required for the building  
2 354 m<sup>2</sup>
- rearing water volume 1 876 m<sup>3</sup>

This is an example.

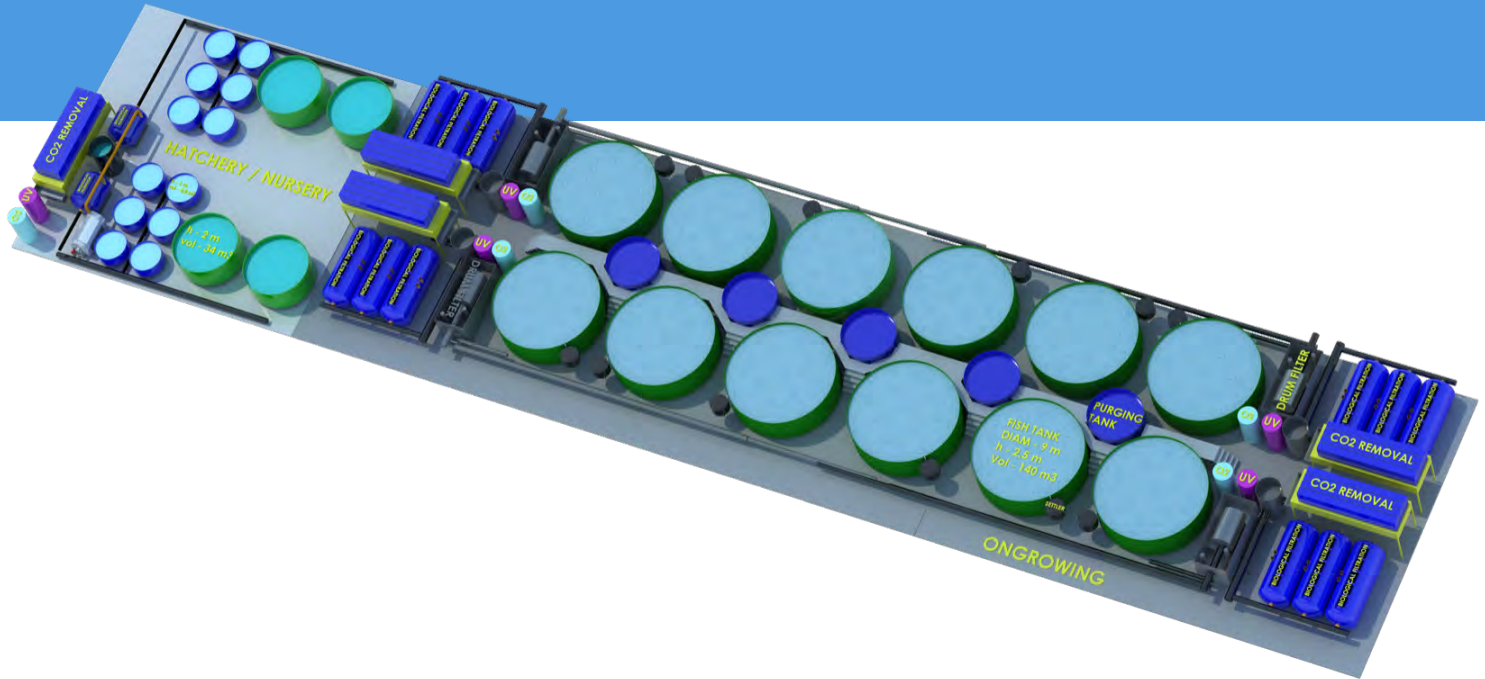
Every project will be planned based on the customer's needs.

**MAINTENANCE  
FREE,  
RELIABLE AND  
PATENTED  
RBBR  
BIOREACTORS**

SIZING  
THROUGH  
MODULES -  
MINIMIZE THE  
RISKS,  
MAXIMIZE THE  
FLEXIBILITY

# CLEWER RAS SYSTEM

EXAMPLE RAINBOW TROUT



## YEARLY PRODUCTION 220 000 KG

- 185 000 kg head-on & gutted
- production from egg to 1 600 g size
- rearing time per each batch ~67 weeks
- fish in - every 8 weeks, fish out - weekly
- weekly output ~3 500 kg (head-on & gutted)
- mean daily feeding ~710 kg

## WATER

- fresh water
- new water needed  
6-12 l/s

## BUILDING

- area required for the building  
2 354 m<sup>2</sup>
- rearing water volume 1 876 m<sup>3</sup>

This is an example.

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**MAINTENANCE  
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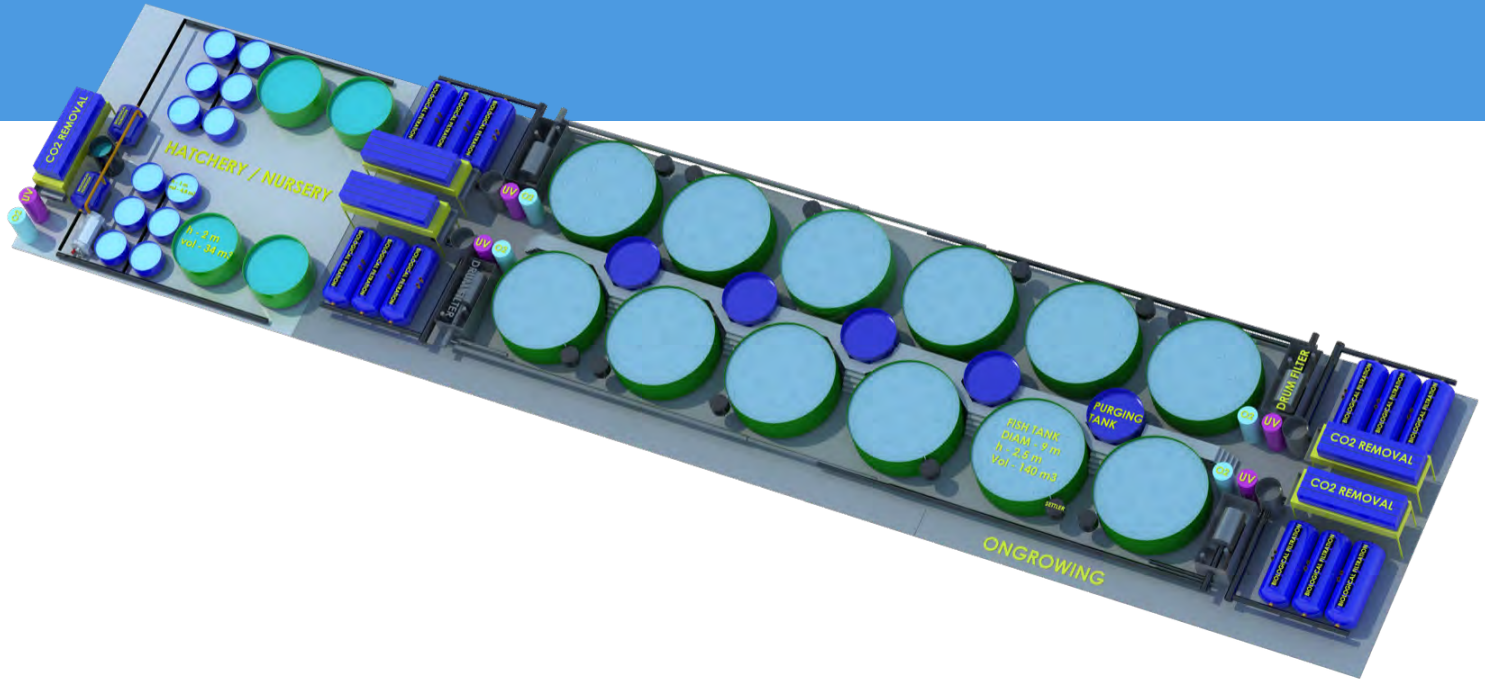
*SIZING  
THROUGH  
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MINIMIZE THE  
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MAXIMIZE THE  
FLEXIBILITY*

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# CLEWER RAS SYSTEM

EXAMPLE RAINBOW TROUT



## YEARLY PRODUCTION 176 000 KG

- 150 000 kg head-on & gutted
- production from egg to 2 200 g size
- rearing time per each batch ~74 weeks
- fish in - every 10 weeks, fish out - weekly
- weekly output ~2 850 kg (head-on & gutted)
- mean daily feeding ~570 kg

## WATER

- fresh water
- new water needed  
5-11 l/s

## BUILDING

- area required for the building  
2 354 m<sup>2</sup>
- rearing water volume 1 876 m<sup>3</sup>

This is an example.

Every project will be planned based on the customer's needs.

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