

## CO<sub>2</sub> strippers

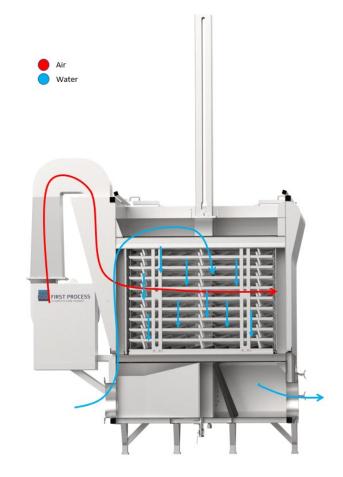
With a combination of the X-AIR<sup>TM</sup> element and the cross flow principle, the MMC First Process  $CO_2$  strippers removes  $CO_2$  from water with high efficiency.







## CO<sub>2</sub> stripper



The X-AIR<sup>TM</sup> element maximizes the water surface area, and the cross flow system removes  $CO_2$  efficiently. The foam creation is minimized.

CO<sub>2</sub> strippers can be delivered in following sizes:

Model	Nominal water flow [m <sup>3</sup> /h]	Air flow [m³/h]	Recommended max biomass	Dimensions L*W*H [mm]
1000	1 000	10-15 000	140T adult salmon, 90T smolt	4075*2815*6475
1500	1 500	10-15 000	200T adult salmon, 125T smolt	4235*3355*6855
2000	2 000	10-15 000	265T adult salmon, 170T smolt	4235*4115*6850
3000	3 000	20-30 000	400T adult salmon, 250T smolt	8180*3790*6855

MMC First Process has years of experience as a supplier of fish handling systems, that has both fish welfare and sustainability as its main focus. Transport and movement of fish in a gentle and humane fashion, ensures both enhanced fish welfare and high quality of the product that reaches the market.

The company has a wide range of products, ranging from specialized pumps, graders, water treatment systems, RSW systems, through to washing systems, packing lines and more.

We truly are a total supplier for fish handling.

- High water flow capacity
- Suitable for vessels aswell as for land based farming