

BioStream Applications

Ask about our Optional Radio Remote Control!



The BioStream fish pumps have been proven in a wide variety of applications. With power to spare, the BioStream pumps have the ability to pump vertical heads of 8.5 m to 9 m or horizontal distances of 500 m plus, without stress or damage to the fish. This is especially useful for transferring smolt or fingerlings from indoor hatchery buildings to outdoor grow out tanks or raceways; eliminating the need for livehaul tanks.

The BioStream pumps also have the ability to operate at slower speeds, which is generally needed during vaccinating, grading or counting operations. In both of these applications the Optional Radio Remote Control gives the operators full control to decrease or increase speed, as well as starting and stopping of the fish pump and priming system from 275 m (900 ft) away.

Whether the application requires faster speeds for maximum flow, or slower speeds for controlling fish numbers, the BioStream pumps are the perfect fish pump for all fish moving operations.



Bottom Left: BP40 transferring trout from one raceway to another

Bottom Right: BP25 transferring fingerlings a distance of 30 m from tanks located inside a hatchery building to a livehaul system outdoors.