





Inlet/Outlet Size - 12 in (305 mm) Main Pump Drive - 60 HP Electric - 84HP Diesel Fish Pumping Cap - 150 t/h Pump Output Max - 800-4800 qpm Maximum Head - 8m Maximum Distance - 1500m

Max Average Fish Size - 7 kg*

BP140

Inlet/Outlet Size - 14 in (350 mm)

Main Pump Drive - 75 HP Electric - 84HP Diesel

Fish Pumping Cap - 200 t/h

Pump Output Max - 1200-6000 qpm

Maximum Head - 8m

Maximum Distance - 1500m

Max Average Fish Size - 9 kg*

*limits and specifications vary depending on the application, species and setup. Specifications cannot be achieved simultaneously.

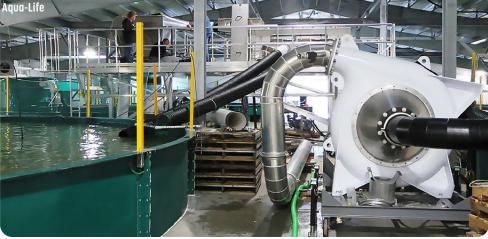
BioStream with Standard Skid Mount Inlet Foot Valve with Skid Mounted BioStream with **Dewatering Unit** Suction Cone Integrated Fish Counting System

BP120 shown transferring Atlanta Salmon to grader at a RAS facility in British Columbia. All transfer lines, suction devises and miscellaneous items used in

the fish handling system were designed and built by Aqua-Life

The BP120 & BP140 are hydraulically driven fish pumps allowing the versatility for operating in a wide range of applications from indoor RAS to boat decks. They make handling fish a simple and economical option for all types of fish species.







BP140 & BP120 on board a wellboat harvesting salmon in Canada.

> The BP120 & BP140 are 12" & 14" versions of the BioStream pump line up. As with all BioStream pumps, they allow for a broad operating range that makes them ideal for bathing, delousing, transferring, grading and harvesting fish.





Indoor RAS setup with elevated BP120 skid, auto priming and mobile hydraulic power unit, transfering 4-6kg Atlantic Salmon from growout to purge.





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