

INDUSTRIES

Oil and Gas

Mining

Utilities

Civil

Fire Fighting

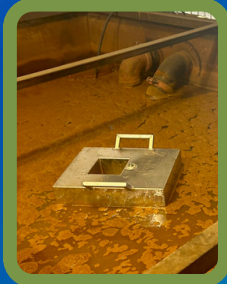
Agriculture

Flood and Reclamation

Large water transfer

Pulp and Paper

Municipal



Models

BOXER

Designed for use with submersible pumps
All sizes available
DFO compliant fish screens available

BULLY

Designed for use with suction pumps
All sizes available
DFO compliant fish screens available



**LET'S
CONNECT!**

Contact Darren Gervais
(250) 219-2162 or
dgervais@JDSCanada.com
Visit www.JDSCanada.com



PROTECTING PEOPLE, PLANET & PROFITS



Made in Canada

Indigenous owned and
operated



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Indigenous owned and
operated



Costly Pumping Issues

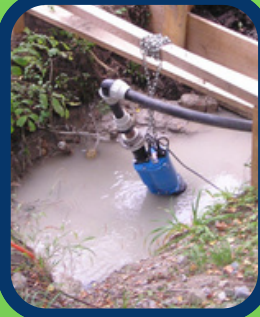
Clogged pumps, burn out and unnecessary repairs

Costly labour hours constantly cleaning pumps

Personnel exposure to dangers in and around water

Expensive and timely makeshift jigs to suspend pumps from the bottom

Unwarranted Aquatic harm, soil erosion and carbon footprint



Solution to the PROBLEM !

Remove the Suction Velocity

Our Patented design removes the suction velocity associated with the costly issues of pumping water

BENEFIT #1: Zero suction Velocity Inlet

Reduces debris to the pumps by up to 99%

Increases flow rate

Reduces aquatic harm and soil erosion by up to 99%



Easy deployment of pump and suction screens



Constant visual of pump or suction screen



Extremely low pumping level

Testimonials

"We are the **top river diversion company in Canada**. The zero-suction velocity against the intake holes means less time cleaning screens for our crews and more time pumping water. In my fifteen years of working with fluid mechanics, Darren's design is the **most innovative thing I have come across**. I was extremely pleased with our trial runs of each product so much that **we continue to buy more** and integrate them into our daily operations. **It is rare to find a product that does all three things I look for:** help increase profits with less downtime, save money with less damage to my pump fleet, and mitigate HSE risk by keeping our guys out of the water".

--
Steve Forest

Equipment Manager, Whitewater Management"



"We purchased 3 BOXER and 3 BULLY models, using them on the Coastal Gas Link Project. **They performed extremely well**, especially in situations where high silt and/ or floating debris were encountered. JAXX designs are an excellent tool to add to your pumping arsenal".

Enviromental Manager
Former SA Energy Group

