

Javeler Advanced Water-Jetting System “JAWS”

The Javeler Advanced Water-Jetting System (JAWS) is a submersible precision dredge pump coupled with an unrivaled high force cutting system designed to remove high plasticity subsurface material. Javeler’s knowledge and experience combined with the highly efficient and innovative design of this tool makes JAWS the optimal system to cut and move hard material beneath the surface of the water.

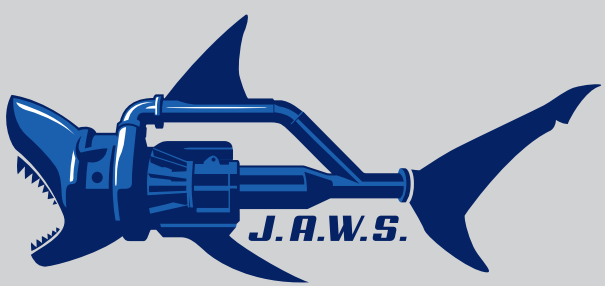


It’s more than a pump; it’s how Javeler makes it work.

- CAPABILITIES :**
- Able to exceed the force required to cut clay material of 2,500psf
 - Up to 3000 GPM of flow
 - Able to create a mass flow if desired
- FEATURES :**
- No additional moving parts or submerged mechanical components
 - Strategic placement of material removed
 - Designed for minimal debris related downtime
- VERSATILITY :**
- Variable flow rate
 - Customizable nozzle configuration (count and orifice size) for enhanced production
 - Able to optimize production in any environment and material



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“JAWS” SPECIFICATIONS

Total Orifice Size:	6.14 inch
Capacity:	3000 GPM
Head Production:	1150 feet
Power Source:	150 cy/hour JMS 3000 Jet Pump 14'L x 7"W x 9.5'H
Operational Depths:	0 to >2000 feet <small>*Pressure compensated for depths greater than 150 feet.</small>
Hydraulic Hose Real:	9'L x 7"W x 8"H <small>*Dimensions and weights will vary due to application</small>

OPTIONAL EQUIPMENT

Jetting	Multiple jetting options
Discharge Hose Reel	Available with or without floats
Jet Hose Reel	Variable capacity
Job Storage	8'x10' portable workshops with tools and parts

Dredging Services:

Javeler is a full - service dredging company with an experienced team and a premier fleet of excavation equipment. Applications include:

Deepwater Dredging	Well-Site Excavation
Offshore Dredging	Platform Abandonment
Decommissioning	Pipeline Burial/Retrieval
Salvage	Internal Pile Excavation
P&A Excavation	Jack Up Leg Excavation
Bridge Construction	Barge Offloading
Coffer Dams	Maintenance Dredging

Testimonial:

Burt Moorhouse Gulf Copper Ship Repair Inc.

“While the world’s largest semi-submersible waited to come ashore, we encountered material that was unable to be removed by the TOYO pump alone. You didn’t even ask - you just showed up with your JAWS equipment, cut through the hard stuff, and pretty much saved the day. I’m glad we had Javeler on the project.”