

AQUATECH™ B-SERIES

COMBINATION JET/VAC SYSTEM



THE POWER OF
REARWARD THINKING

AQUATECH™ B-SERIES

***CLEANS UP EVERYTHING IN ITS PATH.
INCLUDING THE COMPETITION.***

REEL ADVANTAGE

The rear-mounted hose reel design with **180° hydraulic articulation** takes the operator off of the street and away from traffic.

REEL REACH

The rear-mounted hose reel puts more useable power in the hands of the operator with reach beyond the truck's width and a **12' work radius**.

REEL VIEW

An unobstructed, **270° view** provides a far-safer field of vision for the driver.



***No hose reel, no boom
impair driver visibility***





BLOWS EVERYTHING ELSE AWAY

A high-performance **27" Hg blower** is the most powerful in the industry for faster, more efficient vacuum loading.

POWER EQUALS PRODUCTIVITY

The ultimate, get-in, get-out vacuum power and performance to make **quick work** of tough projects.

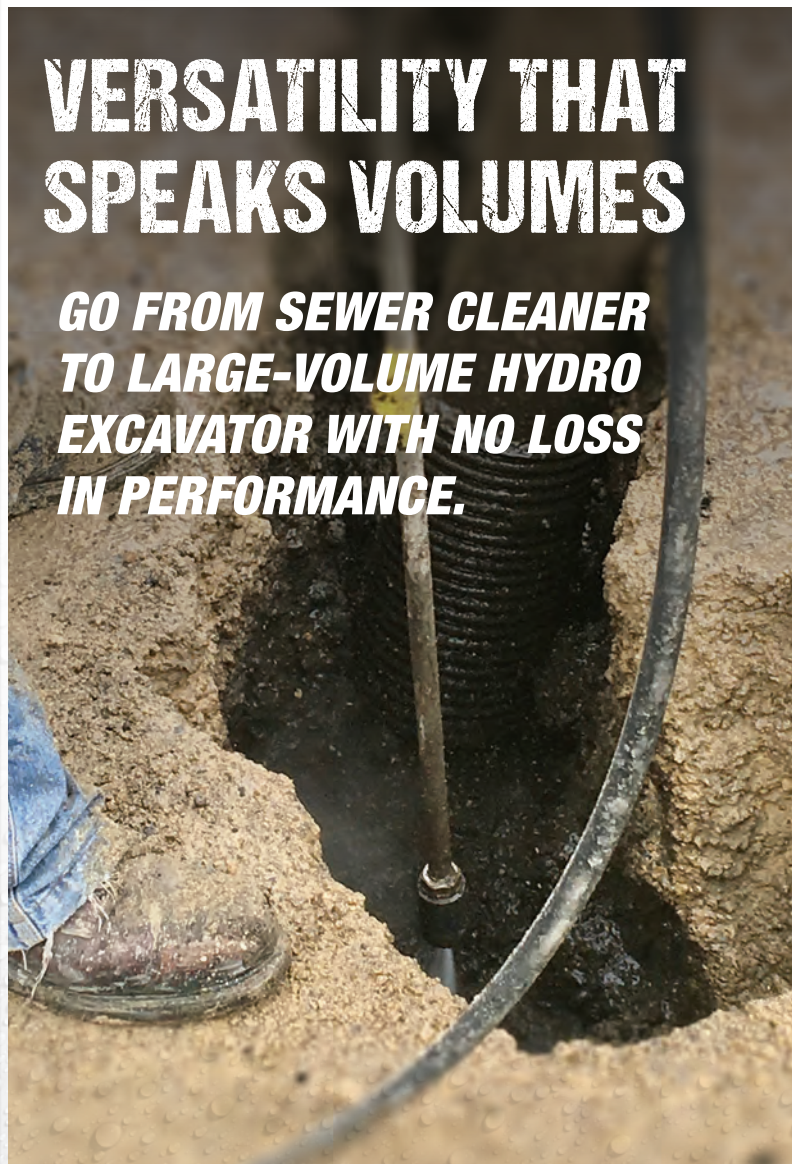
POWER WITHOUT PROBLEMS

The horizontal transfer case drive delivers quiet, **consistent power** with fewer parts and is virtually maintenance-free for less downtime.



VERSATILITY THAT SPEAKS VOLUMES

GO FROM SEWER CLEANER TO LARGE-VOLUME HYDRO EXCAVATOR WITH NO LOSS IN PERFORMANCE.



RUN CIRCLES AROUND SEWAGE

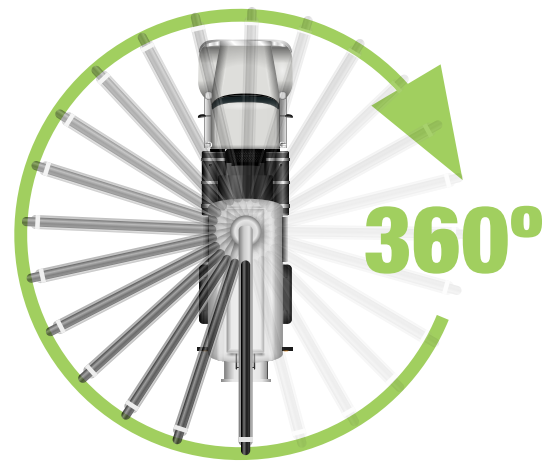
THE TOP-LOADING BOOM AND ONE-PIECE VACUUM HOSE PROVIDE UNLIMITED 360° OPERATION.

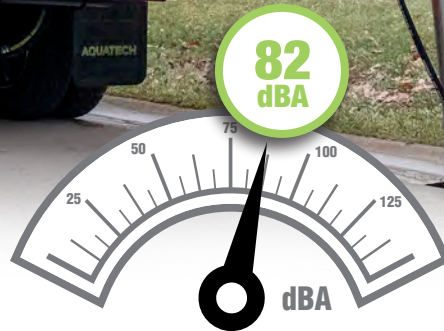
FREEDOM OF FLEXIBILITY

Industry-leading flexibility means safe, **easy placement** of the unit regardless of the manhole or excavation location.

MAXIMUM CAPACITY

Top-mounted boom design provides optimum load distribution and more usable payload capacity without hose bends that clog and wear.





CAPACITY MEETS VERACITY

The industry's only ASME-certified **6-15 cubic yard** debris tank. Water tank capacity from **570-1,750 gallons**.



Both the debris tank and the water tank are built for the long haul and are backed by an industry-leading lifetime warranty to prove it.

PRESSURE WITH PRECISION

A triplex pump design allows smooth, constant pressure with an efficient, reliable drive up to **150 GPM**.

THE NOISE POLLUTION SOLUTION

The rear hose reel operating position means less vibration, less heat, and **2x to 4x less noise** than front hose reel systems for reduced operator fatigue and increased safety.

Meets or exceeds OSHA requirements with industry's lowest dBA of 82 or less at the hose reel, eliminating the need for bulky ear protection.

No ear protection needed



CRAFTED WITHOUT COMPROMISE

B-SERIES

PROVEN

AQUATECH™
A PRODUCT OF HI-VAC CORPORATION

ENGINEERING

HI-VAC®
CORPORATION

INNOVATION



HOLT
TRUCK CENTERS™

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