





# X-8 Hydro-Excavator

## **VACUUM BLOWER**

Roots Model 721 DVJ vacuum pump capable of producing 3800 CFM and 27\*11g Blower drive via direct Kevlar Power Belt drive from OMSI Transfer Casa, Rated for 450 Horsepowerand

- 15,000 ft. lbs. of torque. Level 5 Ultra Quiet inlet and Outlet Sil encers with up and away design.
- Hi-Vac standard final 85 micron blower inlet filter, removableand classable
  Air Operated Vacuum Relief Valve on Blower Inlet \*

#### NATER TANKS

Two (2) side-mounted water tunks (285 gallons each, total 570 gallons)

### Water System

The Tri plex water pump capable of producing 20 GPM at 2500 PSiat engine speed of The water pump will drive via Keylar power belt

#### CYCLONE SEPARATOR

Large Diameter cyclone separator with a collection chamber and a 6" male cam-lock oupler, cap with chain for draining.

#### HYDRALLIC LOADING BOON

360-degree rotation, 19'-0" extendable boom

# CONTROL PANEL

ted on curb side of unit External

#### WIRELESS REMOTE CONTROL

ater pump (on/off), vacuum se and locks), engine throttle and

#### **COLD WEATHER PACKAGE**

Air purge system with colled air hose \*Optional 12 Volt DC 30 GPM water Recirculation System \*Optional Diesel Fired Wabast \*Optional Heated Water Lines



# X-13 Hydro-Excavator

#### VACUUM BLOWER

Roots Model 721 DVJ vacuum pump capable of producing 3800 CFMand 27\*Hg Blower drive via direct Keviar Power Belt drive from OMSI Transfer Case, Rated for 490

- forsignower and 15,000 ft, libs of forque. Level 5 Ultra Quletinletand Outlet Silencers with upand awaydesign . Hi-Wes standard final 85 micron blower inlet filter, removableand dasnable Air Operated Vaccium Relief Valve on Blower inlet \*\* "Optional Ross 22 TOVU vaccium plump capable of producing 5800 CFM and 27\* Ng

#### NATER TANKS

Four (4) side-mounted watertanks (285 gallons each, total 1 100 gallons)

### NATER SYSTEM

The Tri plex water pump capable of producing 20 GPM at 2500 PSi at engine speed of 1500 RPM
The water pump will drive via Keviar power belt

# CYCLONE SEPARATOR

#### HYDRAULIC LOADING BOOK

360-degree rotation, 24'-0" extendable boom

#### CONTROL PANEL

Mounted on curb side of unit internally Mounted in the he

### WIRELESS REMOTE CONTROL

#### COLD WEATHER PACKAGE

Air purge system with coiled airhose
\*Optional 12 Voit DC 30 GPM water Recirculation System rtional Diesel Fired Wabast rtional heated Water Lines





# X-8 Hydro-Excavator

# **VACUUM DEBRUS BODY**

Directional splash shield including side shielding attached to tink
Hydraulically Operated Full Open Dished Rear Door with Four (4) Hydraulic Locks
Primary Shutoff Float Bell, 10" Stainless Steel

# HEATED EOUPMENT ENCLUSURE

ear tool Storage with Roi Up Coors' eater with thermostat\* (Bus Style) terior work lights (2)

#### OPTIONAL FEATURES

00,000 BTU\*Hat Water Boiler 400,000 BTD Flot Water Boiler 12 Volt DC controls Vanalr AIr Excavation 200cfm & 200psl Back Up Camera System On board Scales System me mounted ground cable reel\* r fold down tube rack on tallgate nt Bumper Tube Rack (2) 8"Tubes fraulic Driven Tank Vibrator o accommodate four (4) 8" tube



## **VACUUM DEBRUS BODY**

13 yd<sup>1</sup> Debris Tank with Dished Front Head Directional splash shield including side shielding attached to tunk Hydraulically Operated Full Open Dished Raar Door with Four (4) Hydraulic Locks Primary Shuddi Foat Bell, 10' Stainlis ss Steel

# HEATED EOUPMENT ENCLUSURE

tool Storage with Rol Up Doors' er with thermostat" (Bus Style) for work lights (2)

## OPTIONAL FEATURES

400,000 BTU\*Hat Water Boiler 700,000 BTU Hat Water Boiler (X13 Only) 12 Volt DC controls Vanair Air Excavation 200cfm & 200psi nt Bumper Tube Rack (2) 8" Tribes draulic Driven Tank Vibrator

A FAMILY COMPANY SINCE 1967



## **CORPORATE HEADQUARTERS**

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