



Saving you time and money

The People. The Products. The Solutions.



Responsive, Experienced, Innovative

Rain for Rent is a leading provider of temporary liquid handling solutions including pumps, tanks, filtration and spill containment and is known for systems engineering expertise and the ability to tackle everything from a simple drag and drop pump to designing and engineering complex jobs cost effectively. From pumps, tanks, containments, filtration to pipe and hoses, the company provides everything needed to keep projects on track.

Projects range from jobsite dewatering, sewer bypasses, filtration systems, groundwater management and industrial plant turnarounds. No other liquid handling company has Rain for Rent's breadth of experience, engineering capabilities, or commitment to safety and the environment. Rain for Rent takes the worry off your shoulders so you can focus on your business and not on your liquid management problems.

RiteFlo®

The mobile flow calculation tool engineers can count on

The free app includes a:

- Friction Loss Calculator
- TDH Calculator
- Pump Selector
- Gravity Flow Logger



Available on the App Store



rainforrent.com

Visit us online to learn more about our products and services.

- Equipment catalog
- Project examples
- Store locator
- Full pump curves and specs
- Latest solutions
- Videos

Engineering Expertise

Rain for Rent's engineers design specific solutions for your clients' individual needs. Consistent, professional review of engineering data, flow requirements, friction loss, NPSH requirements and operating conditions ensure a safe and trouble-free system.





Pumps built to make your job easier.

DV Series – Dry Vacuum

Features

- Continuous self-priming
- Runs dry unattended
- Solids handling capabilities
- Up to 24-hour run time
- Suction lifts up to 28 feet
- Lifting bails
- Sound Attenuation
- Stainless Steel and CD4MU options


DV80c

Size 4" x 3" 102 x 76 mm
880 GPM 56 l/sec
125 FT HEAD 38 m


DV80m

Size 3" x 3" 76 x 76 mm
630 GPM 40 l/sec
94 FT HEAD 27 m


DV100

Size 4" x 4" 102 x 102 mm
700 GPM 44 l/sec
100 FT HEAD 30 m

HH Series – High Head and Specialty Pumps


HH80c

Size 3" x 3" 76 x 76 mm
450 GPM 28 l/sec
360 FT HEAD 110 m


HH125c

Size 6" x 4" 152 x 102 mm
1,524 GPM 96 l/sec
355 FT HEAD 108 m


HH150

Size 8" x 6" 203 x 152 mm
2,300 GPM 145 l/sec
319 FT HEAD 97 m


HH160i

Size 8" x 6" 203 x 152 mm
2,800 GPM 177 l/sec
460 FT HEAD 140 m


DV100c

Size 6" x 4" 152 x 102 mm
1,450 GPM 91 l/sec
165 FT HEAD 50 m


DV150

Size 6" x 6" 152 x 152 mm
2,200 GPM 138 l/sec
157 FT HEAD 48 m


DV150c

Size 6" x 6" 152 x 152 mm
2,775 GPM 175 l/sec
150 FT HEAD 46 m


DV150i

Size 6" x 6" 152 x 152 mm
2,750 GPM 173 l/sec
195 FT HEAD 59 m


HH200i

Size 8" x 8" 203 x 203 mm
4,100 GPM 259 l/sec
370 FT HEAD 113 m


HH225c

Size 12" x 8" 305 x 203 mm
5,400 GPM 341 l/sec
405 FT HEAD 123 m


HH325c

Size 12" x 10" 305 x 254 mm
6,800 GPM 429 l/sec
415 FT HEAD 126 m


XH80c

Extra High Head
Size 3" x 4" 76 x 102 mm
700 GPM 44 l/sec
830 FT HEAD 253 m


DV150ci

Size 6" x 6" 152 x 152 mm
2,760 GPM 174 l/sec
200 FT HEAD 61 m


DV175c

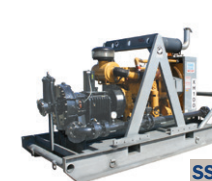
Size 8" x 6" 203 x 152 mm
2,900 GPM 183 l/sec
295 FT HEAD 90 m


DV200c

Size 12" x 8" 305 x 203 mm
4,600 GPM 290 l/sec
260 FT HEAD 79 m


DV300i

Size 12" x 12" 305 x 305 mm
6,900 GPM 435 l/sec
197 FT HEAD 60 m


XH100

Extra High Head
Size 6" x 4" 152 x 102 mm
1,250 GPM 79 l/sec
605 FT HEAD 184 m


XH150

Extra High Head
Size 8" x 6" 203 x 152 mm
2,350 GPM 148 l/sec
605 FT HEAD 184 m


XH150c

Extra High Head
Size 8" x 6" 203 x 152 mm
3,250 GPM 204 l/sec
625 FT HEAD 190 m


XHH125

Extreme High Head
Size 6" x 6" 152 x 152 mm
1,600 GPM 101 l/sec
950 FT HEAD 290 m


DV325c

Size 14" x 12" 356 x 305 mm
8,500 GPM 536 l/sec
220 FT HEAD 67 m


DV350c

Size 14" x 14" 356 x 356 mm
13,500 GPM 852 l/sec
180 FT HEAD 55 m


DV400c

Size 18" x 16" 457 x 406 mm
16,000 GPM 1,009 l/sec
200 FT HEAD 61 m


DV600c

Size 30" x 24" 762 x 610 mm
28,000 GPM 1,767 l/sec
96 FT HEAD 29 m


AODD Pumps

Aluminum, Polyethylene & Stainless Steel
2" - 4"


Plunger Pumps

Size 4" x 2" 102 x 51 mm
186 GPM MAX 12 l/sec
Up to 2,100 PSI


Wellpoint Pumps

Wellpoint Pump
Size 4" - 8" 102 x 203 mm
975 GPM MAX 61 l/sec
Up to 400 FT HEAD 122 m


Submersible Pumps

Sewage and Dewatering Pumps
3" - 12"

Your best solution for liquid storage

Steel tanks featuring

- Coated and uncoated interiors
- Full drain V bottoms
- Safety staircase

Options

- Vapor tight
- Steam coils
- Manifolds
- Mixers

Monitoring Options

- Radar level gauge
- Mechanical level gauge
- Telemetry
- Data loggers
- Stainless steel overflow flags

WORKSAFE® Steel Tanks



18,100-Gallon Mixer Tank

3 paddle 5 horsepower & 4 paddle 10 horsepower mixers with individual controls



21,000-Gallon Bi-Level Tank

Coated or uncoated



18,100-Gallon Weir Tank

Over and under weirs
Three hatches for easy cleaning



21,000-Gallon Stainless Steel Tank

Constructed of 304L Stainless Steel
Chemical liquid storage



21,000-Gallon Flat Top Tank

Available with external or internal manifolds



16,000-Gallon Double Wall Tank

Extra environmental security



18,100-Gallon Open Top Tank

Open top for ease of viewing/cleaning



16,000-Gallon Gas Buster Tank

Open-top diffuser tank



16,800-Gallon Upright Tank

Slope and cone bottom for easy cleaning



LakeTank®

B-9, 9,000 BBL, 75' Diameter
B-16, 16,000 BBL, 100' Diameter
B-24, 24,000 BBL, 125' Diameter
B-40, 40,000 BBL, 160' Diameter
B-48, 48,298 BBL, 175' Diameter
B-50, 50,993 BBL, 177.5' Diameter

Poly tanks featuring

- Superior chemical resistance
- Lightweight
- Sloped and domed floors for easy cleaning
- Safety ladder
- Integrally Molded Flanged Outlet (IMFO)

Options

- Level Gauges
- Spillguards
- Safety Products

EZ KLEEN® Polyethylene Tanks



600-Gallon



4,400-Gallon

Safe Tank
OR-1000™



4,900 & 6,900-Gallon

Standard Poly and
OR-1000™ Acid Tanks



4,900 & 6,900-Gallon

Double Wall Tanks



12,000-Gallon

Water Tower

Instrumentation



Alarm Agent

Wirelessly monitors pumps, tanks and filtration equipment



AnDRU Box

Control pumps and alarms



Radar Level Gauge

Measures liquid levels



RiteFlo®

Real time remote monitoring



Audio Visual Alarms

Monitors and alerts equipment status. (Level, flow, pressure, etc.)



VFD

Variable Frequency Drive Motor Controller
20hp - 300hp



PWQMS

Measure, monitor water turbidity, pH
adjusts polymer dosage



Magnetic Flow Meter

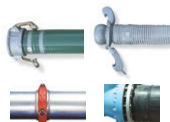
Measures flows from 255 to 43,000 GPM

Pipe, pipe fittings and hoses



Pipe

Aluminum, HDPE, and Steel



Fittings

Camlock, Bauer, Grooved, and Flange



Hose

Lay Flat, Composite, Stainless Steel and Chemical

Accessories



Road Crossings

8", 12" 18" Available
12' & 20' Wide



Generators with Light Towers

8 kW & 20 kW
4-1,000 watt lamps



Gensets

20 kW to 120 kW

Heat Systems, Wheel Wash and Portadam®

Flameless and Hydronic Heaters

Rain for Rent's Heat Systems protect vital oilfield equipment against freezing so you can keep working even in the harshest weather. Hydronic heaters heat rigs, tanks, wellheads, and frac or production lines.



EG-300

17,000 BTU/hr
Protects wellheads, pumps, piping and filtration systems



E-3000

321,000 BTU/hr
Heats up to 6 tanks

E-5000

714,000 BTU/hr
Heats up to 12 tanks



FH-1000

1,000,000 BTU/hr
to be split between two targets

Online Wheel Wash Systems

Dirt and mud tracked out from jobsites onto roadways is a public safety issue and a clean-up expense. It has also become a major factor in meeting environmental regulations and bid specs. Rain for Rent's Online Wheel Wash Systems from Moby Dick provide an efficient and cost-effective solution.



Standard Features:

- Automatic on-off operation via optical sensor.
- Easy-to-clean, spray nozzles.
- Water recycling with flocculent dosing and automatic solids removal via scraper conveyor.
- Two pump redundant design ensures water supply to wash platform.
- Hot dipped galvanized heavy-gauge wash platform handles 33,069 lbs per axle.
- Can service 1 to 300 trucks per day.

Portadam®



Rain for Rent's partner, Portadam™ offers temporary cofferdams on your jobsite. The Portadam system creates temporary, portable cofferdams for use in construction, flood protection, and in-water inspection projects. The Portadam system provides significant environmental and cost benefits.



Applications:

- Pipeline River Crossings/Pipeline Repair
- Dam Rehabilitation/Construction
- Bridge Rehabilitation/Construction
- Boat Ramp Rehabilitation/Construction
- Holding Basins Maintenance and Construction
- Flood Control and Prevention

Filtration Solutions

- Meet discharge requirements
- Process water for re-use applications
- Remove free and dispersed, non-emulsified oil
- Remove hydrocarbons from water
- Remove settleable solids
- Pre-filter for GAC (Granulated Activated Carbon)
- Remove large solids from liquids
- Easy cleaning
- Cost-effective
- Aid in meeting discharge requirements
- Carbon and Stainless Steel options
- Bag, cartridge, and media options between 0.1-200 micron



- Filtration solution using eco-friendly polymers: natural plant-based, or hybrid
- Treats a wide variety of pollutants and contaminants including total suspended solids (TSS), algae hydrocarbons, heavy metals, oils and organic compounds.
- Successfully meet discharge standards

Oil/Water Separators



OWS100
100 GPM 6 l/sec



OWS200
200 GPM 13 l/sec



OWS400
400 GPM 25 l/sec

Containers



ROLL-OFF
20, 25, 30 Yard 15, 19, 23 m³

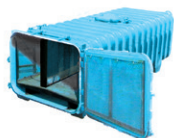


VACUUM ROLL-OFF
25 Yard 19 m³



INTERMODAL ROLL-OFF
25 Yard 19 m³

Container Filters



VACUUM FILTER
25 Yard 19 m³



FILTER BOX
25 Yard 19 m³



WEIR BOX/TUBE SETTLER
25 Yard 19 m³

Bag or Cartridge Filters 50 – 6,000 GPM



BF100
100 GPM 6 l/sec



BF200
200 GPM 13 l/sec



BF400
400 GPM 25 l/sec



BF1000
1,000 GPM 63 l/sec



BF2000
2,000 GPM 126 l/sec



BF4000
4,000 GPM 252 l/sec



BF6000
6,000 GPM 379 l/sec



PBF1000
1,000 GPM 63 l/sec



PF50
50 GPM 3 l/sec



PF200
200 GPM 13 l/sec



PF400
400 GPM 25 l/sec



PF1000
1,000 GPM 63 l/sec

Media Filters 70– 1,960 GPM



18-2
70 GPM 4 l/sec



24-3
189 GPM 12 l/sec



36-3
425 GPM 27 l/sec



48-2
500 GPM 32 l/sec



48-4
1,000 GPM 63 l/sec



54-4
1,590 GPM 100 l/sec



60-4
1,960 GPM 124 l/sec

Safety Products

PipeStax®



Modular and durable pipe support blocks to stabilize pipe up to 12" in diameter. U.S. Patent # 8,807,492

PipeStax® XL



Modular and durable pipe support blocks for large pipe applications up to 24" in diameter. U.S. Patent # 8,807,492

HoseTrax®



HoseTrax™ keeps multiple pipe, hose, and conduit (up to 5" diameter) organized on the jobsite. US & International Patents Pending.

HoseSaver®



Reduce or eliminate crimping of the suction hose that leads to premature hose failures. Supports up to 8" nominal diameter.

Hose Bridge



Prevent spills by protecting your spill containment berm with our Hose Bridge.

RampLox® System



Modular and durable temporary pipe and hose ramps for pedestrian or vehicle traffic. Protects pipe and hose up to 5" in diameter. U.S. Patent # D725,748

Extenders: Use three or more RampLox Extenders to reduce minimum required clearance height to 5".

Clearance Plates: Provide clearance for up to 7" pipe.

Handrails: Optional handrails and flags for added safety.



Spillguards



Spillguards, used simultaneously with Hose Bridges, protect the environment from costly spills and prevent damage to hoses.

- Complete systems from: 4' x 4' to 50' x 50'
- Custom sizes available
- One-piece construction, reinforced seams
- Lightweight, portable, installs quickly
- Puncture resistant, protective mats, side wall supports
- Modular units available to fit any configuration
- Highwall units available for 110% secondary containment

Compatibility

	Standard	Acid	PC28
■ Sulfuric Acid (up to 50%)	NA	A	A
■ Sodium Hydroxide (up to 25%)	A	A	A
■ Hydrochloric Acid (up to 50%)	NA	A	R
■ Diesel Fuel	R	R	A
■ Gasoline	R	NA	R
■ Water	A	A	A
■ Fertilizer Solution	A	A	R
■ Clorox (Sodium Hypochlorite)	A	A	A
■ Crude Oil	R	R	A
■ Hydraulic Fluid (mineral)	R	R	A

A = Approved Application
NA = Not Approved
R = Requires Engineering Review
Contact your sales representative for a complete list of compatible fluids.

Temperature Table

	Low Temp	High Temp*
Standard	-40°F/-40°C	160°F/71°C
Acid	-20°F/-29°C	160°F/71°C
PC28	-30°F/-1°C	150°F/65°C

* Maximum Ambient Temperature - actual contained product maximum temperatures may vary.

SolidGround® Traction Mats



Help prevent slips, trips and falls with Rain for Rent's SolidGround® Traction Mats. These durable mats provide a stable surface for increased traction on muddy or sandy soil and protect landscapes from damage. SolidGround® Traction Mats prevent punctures and damage to spillguards.

- Withstands vehicle weights up to 60 tons
- Portable
- 4' x 8' - recycled polyethylene
- Durable



Industries Served

Water is fundamental to our existence, flowing throughout our daily lives. It can be an asset or a liability. Customers trust Rain for Rent because they want the peace of mind from knowing their liquids are being managed safely so they can focus on their core business.



Agriculture



Government



Pipelines



Oil & Gas



Power



Construction



Environmental



Refineries



Mining



Manufacturing

EXPERTISE YOU CAN TRUST



Rain for Rent is known for our ability to tackle complex challenges swiftly and cost effectively. Executives trust us with the big jobs when no one else can do them, and they choose us for the small jobs because we get them done right - on time, the first time.



Bypass Pumping

Our pumps divert flows from small to extra large so you can focus on your project.



Dewatering

Use our wellpoint, deepwell, or submersible pumps too keep groundwater off your site.



Filtration

Meet your discharge requirements and avoid costly fines and delays with our variety of filtration options.



Water Transfer

Rely on our pumps and pipe to move water no matter the distance or elevation change.



Liquid Storage

Our diverse fleet of 21,000-gal tanks, poly tanks, or LakeTanks® help store your liquids no matter the volume.



Dust Control

Keep dust levels low to prevent fines or air pollution using our dust suppression products.



Spill Containment

Eliminate costly fines, meet regulations, and protect the environment with Spillguards under equipment.



Wheel Wash

Wheel Wash systems are ideal on remediation or any jobsite needing efficient and cost effective track-out prevention.



Jobsite Services

HDPE certified fusion technicians, pump watch, installation and removal crews help your job smoothly.



Safety Products

Upgrade your jobsite standards with our variety of innovative and versatile safety products.

PUMPS • TANKS • FILTRATION • PIPE • SPILLGUARDS

Rain for Rent is a registered trademark of Western Oilfields Supply Company. Features and specifications are subject to change without notice.



Liquid Ingenuity.

800-742-7246
rainforrent.com