Why choose Gold Watch Project gold wash plants?

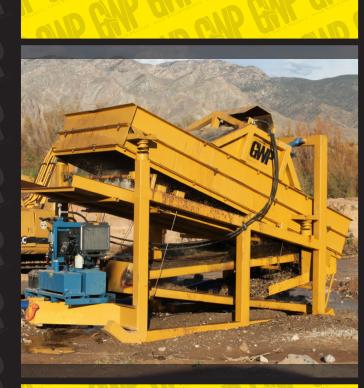
- All inclusive machine.
- No trommels to slow production or get jammed up.
- Little to no set up required.
- Highly portable (when it's time to move your site, your excavator is all you need to relocate)
- Machines from 30 tons to 300 tons per hour
- Long life, heavy duty equipment
- **Reliable** machine which means less down time and more profits
- Turn key operations available
- Worldwide shipping
- Pay **less money** and recover **more gold** than other machines
- Commercial quality at affordable prices



(888)868-2650 GoldWatchProject.com sales@goldwatchproject.com Skype: goldwatchproject

PO Box 2605 Mesquite, NV 89024







Gold Wash Plants

(888)868-2650 GoldWatchProject.com sales@goldwatchproject.com At Gold Watch Project, we manufacture gold wash plants able to handle between **30** tons and **300** tons of material per hour. Each wash plant has 3 proportionately sized sluice boxes utilizing 3 different riffle designs to optimize gold recovery in all conditions.

All In One —

Each machine is a **complete portable plant**. The top section is an extreme duty grizzly bar section that will take up to 36 inch rocks (91 cm).

When material is placed on grizzly bars the classification begins. **High pressure water** is used upon entry of the gravel to clean all rocks dropped in the hopper. After material is dropped on to the **hydraulic powered** vibrating hopper smaller material is dropped below to enter the sluicing stages. There are 3 independently adjustable sluice boxes. Nearly all the material continues through the smaller classification area while the nugget trap allows larger material to bypass the system then rejoin at the final stage of sluicing to collect the nuggets.

Clean Up ——

Cleaning out the machine is simple, quick, and efficient, with quick spin clamps that release the trays to reveal the Miners Moss below.

Drive System -

All of our plants are 100% hydraulic with **no electricity needed**. All of our systems are driven directly by the Eaton hydraulic motor with no belt or chain drives for the shaker weight, which means even fewer mechanical parts to break down.

Incorporating the hydraulic drive system lowers fuel consumption, with fewer mechanical breaking points.

This is an example of one of our smaller machines. These smaller wash plants are extremely portable.

This one offers all the features of the larger version except that it is only able to handle **30 tons per hour**.



We build many different sizes and configurations. Whatever the material you are working or the



equipment you have available, we can build a wash plant to suit your specific needs. Contact us with any questions or inquiries on availability of specific options. We are happy to work with you. Efficient power means more money in your pocket. All machines use Premium Rexnord bearings on the shaker system that come equipped with grease points that will assist with years of use. Each machine is **highly portable** and most can be mounted on trailers for even more portability.



200 ton per hour machine behind a standard pickup truck.

We provide the highest quality, most rugged machines in the business. We will work with you to meet your needs and get you running and finding gold as soon as possible. Make the call today and **start living your dream**.

Each wash plant requires a water supply to run. Please consult our sales department to find the right water pump for your operation.

Production time on all of our machines is between 3 and 5 weeks from the time deposit is received.

