

HYDRO TECHNOLOGY SYSTEMS INC.

HPZ-09 Mobile Water Jet Packing Extractor



HIGH SPEED HIGH PRESSURE

HPZ-09 Mobile Water Jet Packing Extraction System: The HPZ-95NA has been re-packaged to eliminate weight and increase portability and to verify that it is indeed a one man operable system. The great performance of the system is the same, but more customer friendly. The case is indestructible molded polyethylene built to withstand repeated abuse. Two position telescoping handle which locks in place, oversized widely spaced wheels for ease of movement with recessed wheel housings and hardware. Comfort grip handles and a lifetime guarantee!! Weight reduction is approx. 20 pounds.

The system has been designed for fast and efficient removal of valve stem packing, pump packing and flange gasketing. It also eliminates the risk of scoring or gouging a valve stem, stuffing box bore or flange face caused by out dated manual extraction methods. The HPZ-09 Mobile system allows for instantaneous flow control at the gun without the use of electrical or pneumatic remote controls or switches. The DSG-20 extraction gun is a hand held device that is activated by depressing a gun type trigger. This allows for a safe and positive flow and shut-off control at the gun. Releasing the gun trigger stops all jetting flow instantaneously regardless of the distance from the pumping unit. When the trigger is released the pump unit will stall at the preset operating pressure. The HPZ-09 Mobile provides the operator with the ultimate in safety and positive control of the amount of water or chemical used in the extraction process. The usage of the HPZ-09 Mobile will result in reduced labor costs and a substantial reduction in REM hours in Nuclear Power Plants.

Dimensions: 11" (28cm) high x 20" (51cm) wide x 17" (43cm) deep

THE ONLY SYSTEM OF ITS TYPE IN EXISTENCE, **WORLDWIDE**

The HPZ-09 Mobile is available NOW! Please contact us for price and delivery.

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