

RHD

ROTARY HOSE DEVICE

THE
AUTOMATED
FEEDING & RETRIEVING
ACTION ELIMINATES
OPERATOR
FATIGUE.



The NLB RHD Rotary Hose Device is a compact and easy to use tool, which provides an efficient way to clean pipe. The hose unit can be either air or hydraulically driven, allowing operators to easily feed high-pressure hose in and out of pipe. The automated feeding and retrieving action eliminates the physical strain placed on personnel of pulling hose under high-pressure. Additionally, the hose rotation can be adjusted between 8-100 RPM. The rotating device causes the nozzle to travel along the inner diameter of the pipe, which improves cleaning coverage, while also helping the nozzle navigate around tight bends and curves. When coupled with an NLB line mole nozzle, the NLB RHD is the ideal system for hard to clean pipes.

Two models are currently available. The RHD-1000 is rated for operating pressures up to 12,000 psi (828 bar) and flows up to 100 gpm (378 lpm). The RHD-2000 is rated for pressures up to 20,000 psi (1400 bar) and flows up to 50 gpm (189 lpm).

FEATURES INCLUDE

- Automated system improves cleaning time and eliminates operator fatigue.
- Feeds and retrieves hose at adjustable speeds for more thorough cleaning.
- Full 360° rotation of nozzle inside pipes at a speed of up to 100 rpm.
- Constructed of non-corrosive materials.
- Two models available for pressures up to 12,000 psi and up to 20,000 psi.
- Air-driven model requires 80-90 psi at 30-50 CFM air.



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