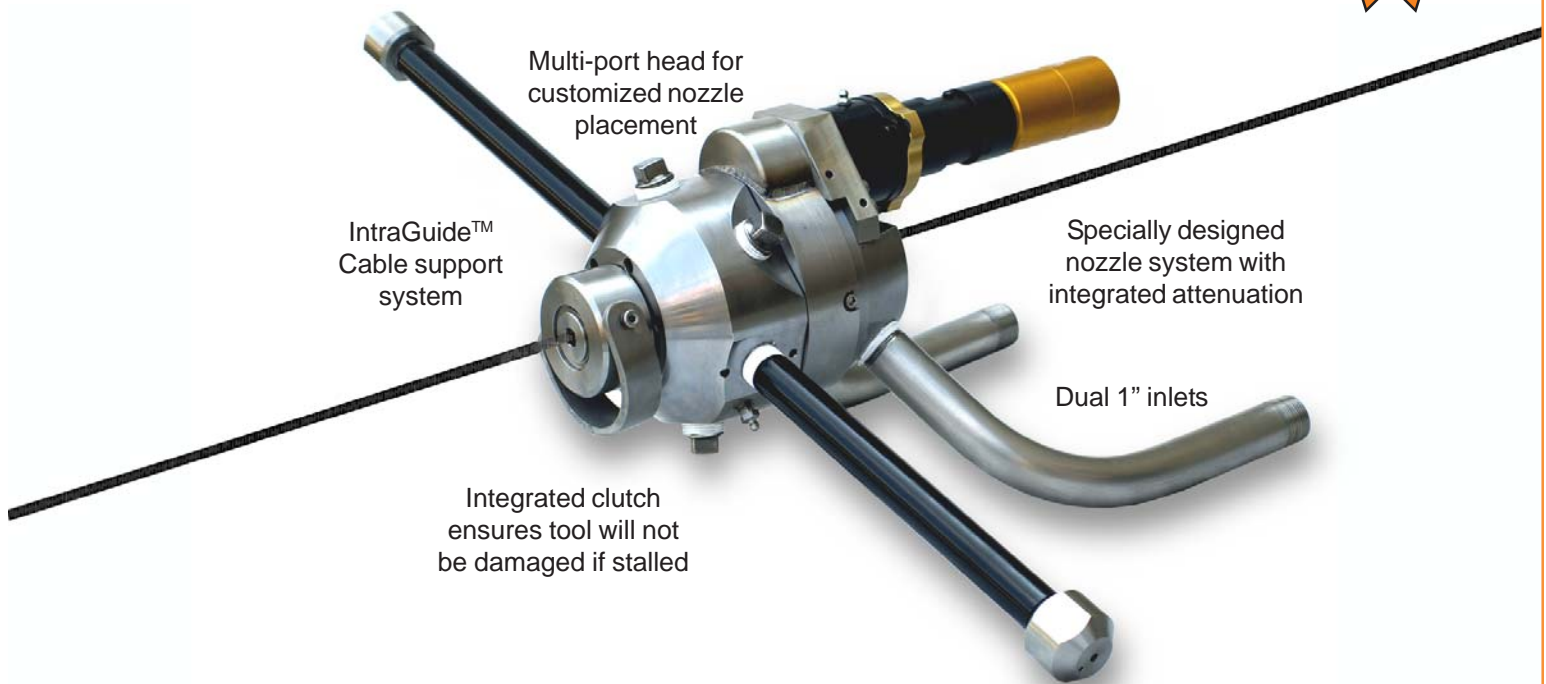


The *STORM*[™]

Model 7600 Air Powered High Flow 2D Nozzle



Ideal For:

**Furnaces • Stacks • Vessels • Ducts • Boilers
Cokers • Precipitators • Reformers
Furnaces • Superheaters • Economizers**

The most powerful SPINJET[™] ever has arrived.

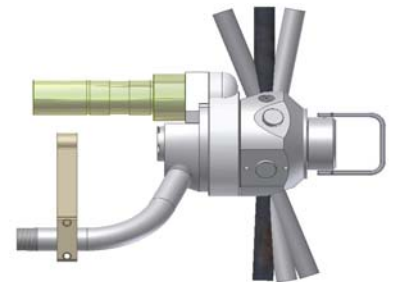
The NLB *STORM*[™] is designed to deliver 150 gpm (568 lpm) at pressures up to 10,000 psi (700 bar). This 2D tool slides on a cable or rod, and has been specially designed for higher flow, high horsepower applications.

The *STORM* utilizes a high efficiency air motor with integrated clutch protection to provide seal rotation at speeds ranging from 5-60 RPM. The tool's specially designed nozzle assemblies feature an integrated attenuation system that ensures the water stream reaches its target with maximum impact force, and the multi-port head allows operators to chose multiple arm offsets to match specific applications.

Features include:

- ❑ Designed for pressures up to 10,000 psi (700 bar) and flows up to 150 gpm (568 lpm).
- ❑ Integrated clutch system ensures that the tool will not be damaged by impacts or stalls.
- ❑ The NLB IntraGuide[™] System allows a 3/8" cable to pass through the center passage, ensuring the nozzles will not twist on the guide.
- ❑ Dual 1" inlets ensure minimum pressure drop.
- ❑ Weighs 55 lbs. (25 kg).
- ❑ Air motor requires only 20 CFM @ 50 psi.

Multiple arm configurations are available from a single six port head. (2@0°, 1@20°F, 1@-20°F, 2@10°F).



**The Leader in High-Pressure
Water Jet Technology**

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