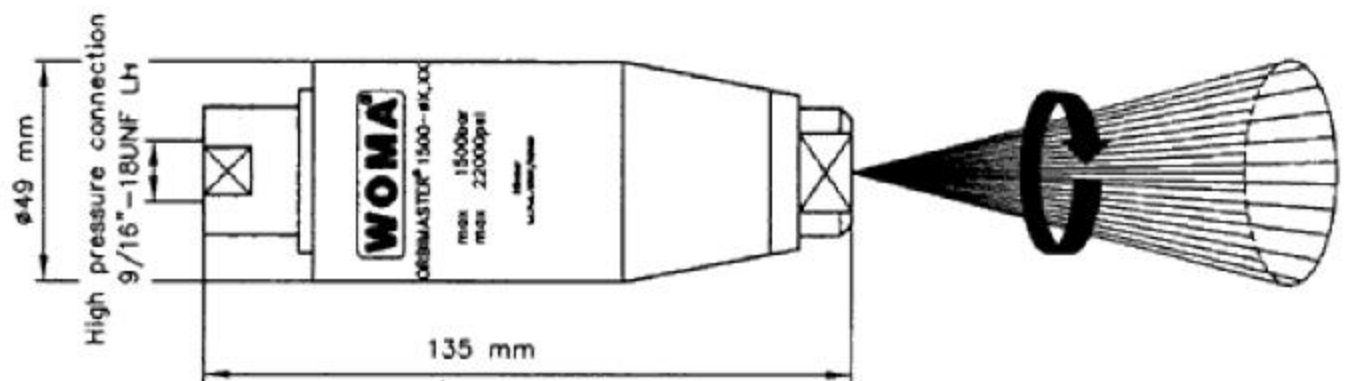


Orbital High Pressure Water Jet Nozzle OrbiMaster® 1500

The OrbiMaster® combines the high power of a straight jet with the large area coverage of a fan jet.



Advantages:

- ▶ Large area coverage using orbital motion of the water jet
- ▶ Rotor and seat made of hardmetal, housing made of high-strength stainless steel
- ▶ Quick change of nozzle insert
- ▶ Useable with hot water systems up to 100° C
- ▶ Simple design
- ▶ Self orbiting
- ▶ Low weight

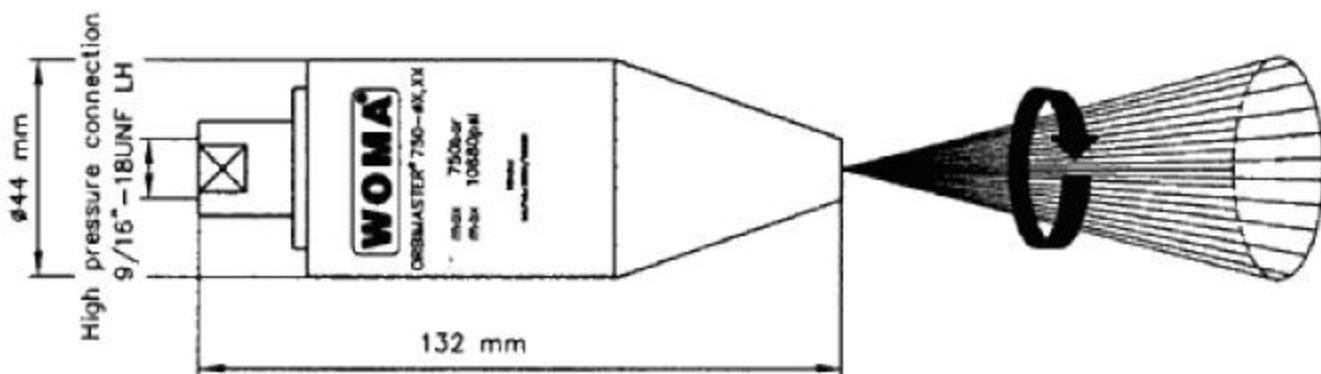
Technical data:

Operating pressure: max. 1500 bar
Medium temperature: max. 100° C
Weight: appr. 1,21 kg

Orbital High Pressure Water Jet Nozzle

OrbiMaster® 800

The OrbiMaster® combines the high power of a straight jet with the large area coverage of a fan jet.



Advantages:

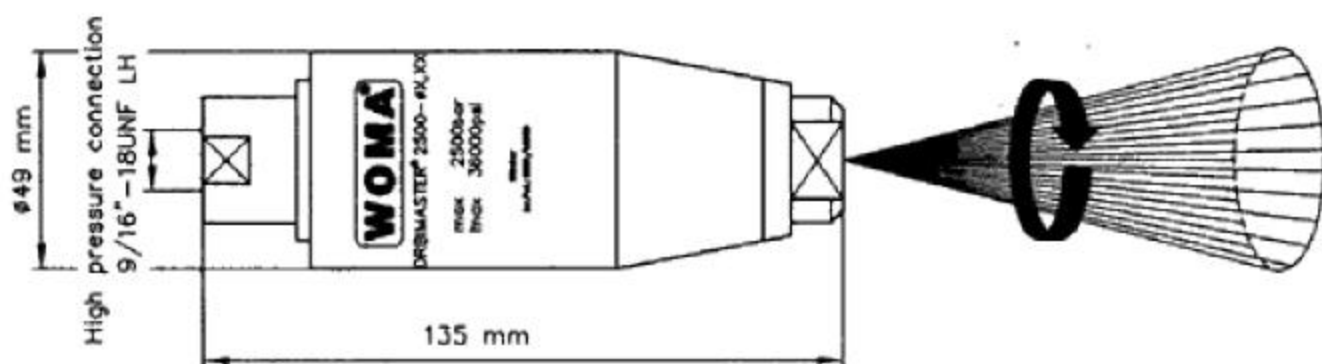
- ▶ Large area coverage using orbital motion of the water jet
- ▶ Rotor and seat made of hardmetal, housing made of high-strength stainless steel
- ▶ Quick change of nozzle insert
- ▶ Useable with hot water systems up to 100° C
- ▶ Simple design
- ▶ Self orbiting
- ▶ Low weight

Technical data:

Operating pressure: max. 800 bar
Medium temperature: max. 100° C
Weight: appr. 0,63 kg

Orbital High Pressure Water Jet Nozzle OrbiMaster® 2500

The OrbiMaster® combines the high power of a straight jet with the large area coverage of a fan jet.



Advantages:

- ▶ Large area coverage using orbital motion of the water jet
- ▶ Rotor and seat made of hardmetal, housing made of high-strength stainless steel
- ▶ Quick change of nozzle insert
- ▶ Useable with hot water systems up to 100° C
- ▶ Simple design
- ▶ Self orbiting
- ▶ Low weight

Technical data:

Operating pressure:	max. 2500 bar
Medium temperature:	max. 100° C
Weight:	appr. 1,21 kg