

# NDW TECH

## DIFFUSER WASHER FOR FOAMING TESTERS



### STANDARDS

ASTM D 892, D 6082, IP 146, ISO 6247 and related methods.

### APPLICATION

According to the D 892 method, the NDW Tech is used to clean diffusers for lubricating oil foaming tests.

## TECHNICAL FEATURES

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- Low solvent consumption
- Simultaneous cleaning of 2 or 4 cylinders
- Preferred settings saved
- Pumping time and cycles number settings
- Reduces exposure to solvents
- Up to 100 cycles
- Cylindrical metal and spherical diffusers compatibility

## SAFETY

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- Emergency stop
- Audible and visual signal
- Easy tube coupling
- Signal for the number of cycles remaining before solvent change



\*Photos are non-contractual - they may differ from actual products.

## SCOPE OF DELIVERY

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**941645**

**NDW Tech** is delivered with:

- 1 stand & support
- 4 graduated cylinders (1000ml)
- 4 teflon stoppers (with pipe and male connector for quick coupling)
- 1 liquid trap glass bottle with screwed cap
- 1 air discharge pipe
- 1 drying pipe of spheres

### Site requirements:

- Power supply: 230V - 50/60 Hz - 1A
- Dimensions : (W) 250 x (D) 360 x (H) 800mm (overall height, with glassware and stoppers)

Cleaning fluid: toluene or heptane recommended