



## NESS *Mobile Pressure Test Pump (NPTP)*

Pressure test for your individual pressure and connection

With the mobile pressure test pump you can quickly and reliably test your thermal oil system for leaks. Whether complete systems, vessels or individual pipeline sections after welding work or for recurring tests, for example - the required pressure build-up can be regulated up to 40 bar via the integrated control system.

The pressure test pump is mounted on a roller skid and equipped with an additional crane suspension for flexible use on site.

For variable connection to the system, connections for various flange connections DN20, DN25, DN32 and even a connection option for a manometer valve are included. Pressure tests can thus be carried out efficiently and easily.

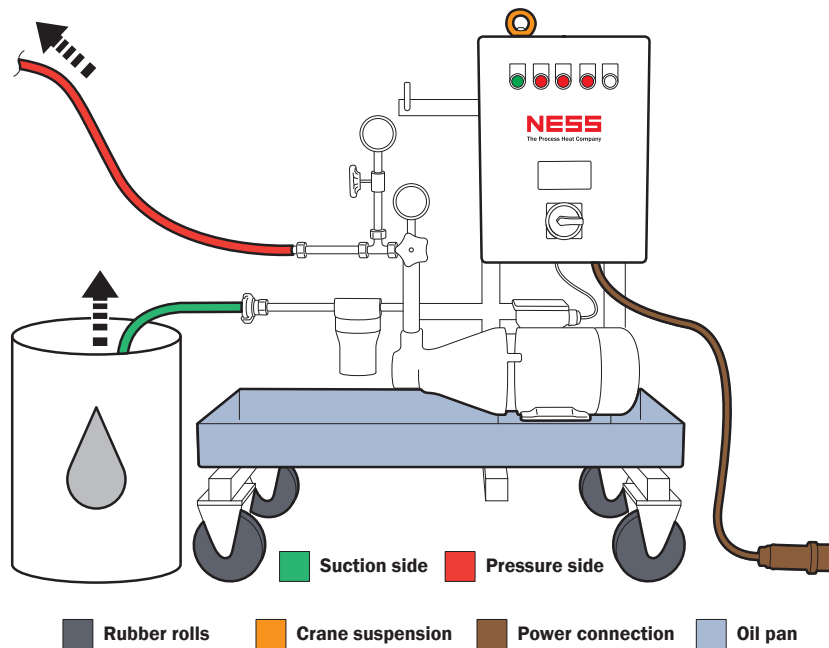
### Your advantages at a glance

- Simple operation
- Roller skid construction
- Individual pressure build-up to 40 bar
- Many connection possibilities



Connection side with flange connections and up to 4 m pressure side hose pipe.

Functionality Mobile pressure test pump:



Mobile pressure test pump for maximum flexibility

**#1** Quick and easy pressure testing even at less accessible locations

**#2** With 3 flange connections and a connection to a manometer valve especially designed for the pump

## Flexible and userfriendly pressure testing

The Mobile pressure test pump is designed to be practical for the use in thermal oil systems.

The pump is connected to the pressure side via a 4 m hose connection (2x2 m hydraulic hose with coupling included in delivery). The pressure test requires electricity and on the suction side a vessel with the oil used in the system is needed.

The system is supplied in a stable transport box made of screen printing plates with phenolic resin coating. This protects the system from contamination when not in use. All required gaskets, screws, nuts as well as a calibrated manometer 0-40 bar are included.

**The Mobile pressure test pump from NESS can be used flexibly, is easy to operate and is mounted on a practical roller skid.**



Flange connections with DN20, DN25, DN32 and connection possibility for a manometer valve are included.