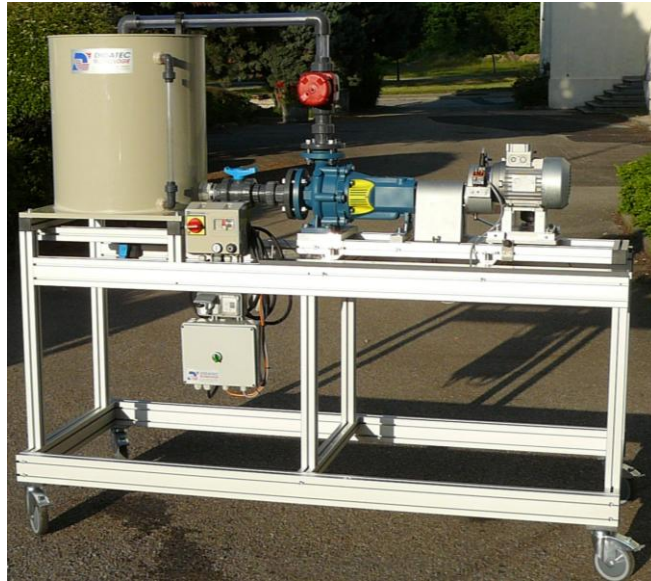


## Predictive maintenance bench



### DESCRIPTION

- The bench of predictive maintenance MBP 010 is a common support to various kits of predictive maintenance of the maintenance range DIDATEC
- This bench is delivered complete with mobile structure, electric box, technical file and manual.
- Design, manufacture and industrial material.

## Presentation of the system:

Tank 50 L

Piloting electric box



Maintenance kit with vibratory analyse MBP 011 (non included)

## Description of the electric components:

- 1 whole of components for **safety** (circuit breaker, differential, emergency stop, disconnecting switch, door-contact interrupter)
- 1 **variator of frequency** Eurotherm 650 or equivalent for adjustment the speed of the motor-driven pump group
- 1 boltable **connector** 4 pins standard harting or equivalent for connection of the motor-driven pump group
- 1 **catch 230V** in frontage for connection of a PC
- 2 **pushbuttons** goes and stop
- 1 **potentiometer** for number ordering of revolutions

## Utilities:

- Electricity: 380V tri+neutre/5A mini
- proximity of a water point for filling and draining of the tank

## Compatibilities in the range:

The MBP 010 is conceived to be especially compatible with kit MBP 011