



Very low frequency current generator – C200BF

 **Generator C200BF**

→ *First low-frequency generator for magnetic particle inspection that can be easily transported in a car*

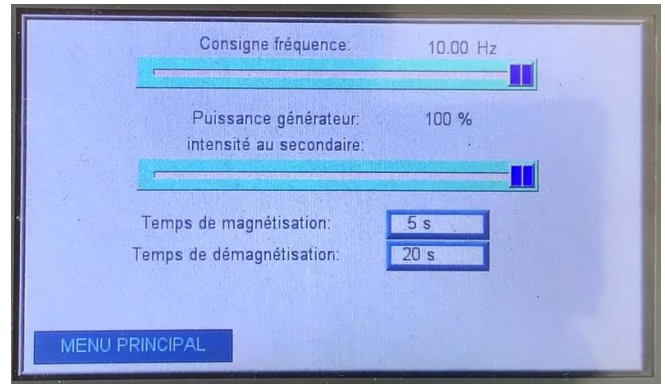
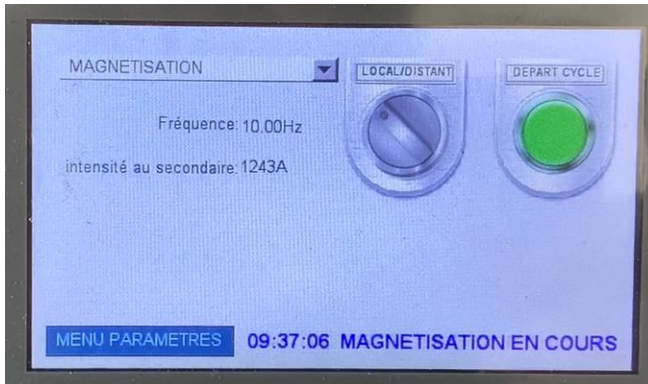


- ❖ Magnetic field strength at the centre of the coil > 10kA/m
- ❖ Alternative output AC
- ❖ Output frequency adjustable from 5 to 10Hz
- ❖ Current setting in the range 0-100%.
- ❖ Frequency adjustment
- ❖ Automatic magnetisation and demagnetisation function
- ❖ Adjustable time delays on screen
- ❖ Touch screen settings
- ❖ Activation by foot pedal and/or display
- ❖ **Weight from 25kg**
- ❖ Power supply 230V/50Hz/20A option 400V



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Touchscreen display



- ❖ Setting the operating mode → Magnetisation or demagnetisation
- ❖ Setting the means of activation → Via the display or via the foot switch

Accessories



*magnetising/demagnetising coils
from 210mm to 600mm*



*Yok very low
frequency*