WELDING MACHINE

Abstract

The invention relates to a welding machine (1) of at least two parts to be welded (2), configured to move along said welding parts to be welded (2), the welding machine (1) comprising at least one mobile assembly (10) which comprises a pair of drive wheels (12) intended to move said welding machine (1) relative to the parts to be welded (2) and at least one welding head (14) comprising at least two welding wheels (16) able to weld the parts to be welded (2) by rolling the welding wheels (16) against the parts to be welded (2), the welding machine (1) comprising a control unit (30) of the welding head (14), the control unit (30) being able to control parameters of the welding machine (1).

Fig 2