

ABSTRACT

The invention relates to a method for working the soil and a related construction apparatus which has at least one rotary drive unit for driving a soil working tool in a rotating manner and at least one feed unit, with which the soil working tool is introduced into the soil. According to the invention provision is made for a control and evaluation unit, with which at least one input variable of the rotary drive unit and/or the feed unit is detected and saved during soil working, at least one resultant output variable is detected on the soil working tool and saved and the at least one input variable is placed in relation to the resultant output variable, wherein a soil working value is determined and saved.

No Figure