

ABSTRACT**GROUND WORKING IMPLEMENT**

The invention relates to a ground working implement, particularly for underground working, having a slide displaceable relative to a base by means of a lifting cylinder arrangement. It is on the one hand connected to the slide and on the other to the base and has two oppositely acting lifting cylinder means. A particularly compact, stable arrangement is brought about in that the two lifting cylinder means have in each case one lifting cylinder with cylinder casing, which are juxtaposed and are firmly interconnected.

FIGURE 1