

Boring machine comprising a variable-geometry cutting device**ABSTRACT**

- 5 The invention relates to a boring machine (10) including:
a frame (12) bearing at least a first rotary milling drum,
at least a first arm (40) movable with respect to the body
(16);
at least a first support (64) bearing the first milling drum
10 (60), the first support (64) being connected to the lower end part
(40b) of the first arm (40),
an actuating device (50) to displace at least the first arm
(40) with respect to the body (16);
The invention is characterized by the fact that the body further
15 includes:
a translational guiding device (30) extending along the
longitudinal direction,
the boring machine further comprising a movable member
displaceable with respect to the body along the longitudinal
20 direction while being guided by the translational guiding device
(30), the first arm (40) being mounted pivotably on the movable
member (34).

Figure for the abstract: figure 2