CLAIMS

1. An entrenching tool (10) comprising

a handle (12) that comprises ~~at least one~~ a first transversal handle pin through-hole (25) and a second transversal handle pin through-hole (30),
wherein the first transversal handle pin through-hole (25) is provided at one end of the handle (12) and the second transversal handle pin through-hole (25) is provided at another end of the handle (12),

a blade unit (13) that comprises a tube section (15), and

a pin (52),

wherein a wall surface of the tube section (15) comprises

- a first blade handle through-hole (49) and
- at least one blade pin through-hole (57;58),

wherein an end portion of the wall surface comprises

- a second blade handle through-hole (50),

wherein

- the first blade handle through-hole (49) and the second blade handle through-hole (50) are provided for receiving the handle (12) and
- the first handle pin through-hole(25) and the second handle pin through-hole (30), and the at least one blade pin through-hole (57;58) are provided for receiving the pin (52),

wherein

- the pin (52) is movable between an open position and a closed position,
- the tool (10) is configurable between a first position and a second position,
  - in the first position,

the first blade handle through-hole (49) receives the handle (12) while the second handle pin through-hole (30) and the at least one blade pin through-hole (57;58) receive the pin (52),

- in the second position,
the second blade handle through-hole (50) receives the handle (12) while the first handle pin through-hole (25) and the at least one blade pin through-hole (57;58) receive the pin (52).

2. The entrenching tool (10) according to claim 1, wherein the first blade handle through-hole (49) is provided in a first plane and the second blade handle through-hole (50) is provided in a second plane in which the first plane is essentially perpendicular to the second plane.

3. The entrenching tool (10) according to claim 1 or to claim 2, wherein
the tube section (15) is provided in a butt end of the blade unit (13).

4. The entrenching tool (10) according to one of claims 1 to 3 further comprises
a holding means for slidably securing the pin (52) to the tube section (15).

5. The entrenching tool (10) according to one of claims 1 to 4 further comprises
a retaining means to keep the pin (52) within a predetermined distance from the blade unit (13).

~~6. The entrenching tool according to one of claims 1 to 5, wherein~~
~~the handle comprises one transversal handle pin through-hole.~~

~~7. The entrenching tool according to one of claims 1 to 5, wherein~~
~~the handle comprises two transversal handle pin through-holes.~~

6~~8~~. The entrenching tool (10) according to one of claims 1 to 5~~7~~, wherein
- the handle (12) further comprises a protrusion (32) and
- the wall surface of the tube section (15) further comprises a support opening for receiving the protrusion (32).

7~~9~~. The entrenching tool (10) according to one of claims 1 to 6~~8~~, wherein
the handle (12) comprises a bigger end portion and a smaller end portion and
the bigger end portion tapers to the smaller end portion.

~~10. A blade unit of an entrenching tool comprising~~
~~a tube section,~~
~~wherein~~
~~- a wall surface of the tube section comprises~~
~~- a first blade handle through-hole and~~
~~- at least one blade pin through-hole, and~~
~~wherein~~

- an end portion of the wall surface encloses a second blade handle through-hole.

11. The blade unit according to claim 10, wherein the first blade handle through-hole is provided in a first plane and the second blade handle through-hole is provided in a second plane in which the first plane is essentially perpendicular to the second plane.

12. The blade unit according to claim 10 or to claim 11, wherein
the tube section is provided in a butt end of the blade unit.

13. The blade unit according to one of claims 10 to 12 further comprises
a holding means for slidably securing a pin to the tube section.

14. The blade unit according to one of claims 10 to 13 further comprises
a retaining means to keep the pin within a pre-determined distance from the blade unit.

15. A handle of an entrenching tool comprising at least one transversal handle pin through-hole.

16. The handle according to claim 15 further comprising one transversal handle pin through-hole.

17. The handle according to claim 16 further comprising two transversal handle pin through-holes.

~~18. The handle according to one of claims 15 to 17 further comprises~~
~~a protrusion for receiving by a support opening of a blade unit.~~

~~19. The handle according to one of claims 15 to 18 further comprises~~
~~a bigger end portion and a smaller end portion, wherein the bigger end portion tapers to the smaller end portion.~~

CLAIMS

1. An entrenching tool (10) comprising

a handle (12) that comprises a first transversal handle pin through-hole (25) and a second transversal handle pin through-hole (30),

wherein the first transversal handle pin through-hole (25) is provided at one end of the handle (12) and the second transversal handle pin through-hole (25) is provided at another end of the handle (12),

a blade unit (13) that comprises a tube section (15), and

a pin (52),

wherein a wall surface of the tube section (15) comprises

- a first blade handle through-hole (49) and
- at least one blade pin through-hole (57;58),

wherein an end portion of the wall surface comprises

- a second blade handle through-hole (50),

wherein

- the first blade handle through-hole (49) and the second blade handle through-hole (50) are provided for receiving the handle (12) and
- the first handle pin through-hole(25) and the second handle pin through-hole (30), and the at least one blade pin through-hole (57;58) are provided for receiving the pin (52),

wherein

- the pin (52) is movable between an open position and a closed position,
- the tool (10) is configurable between a first position and a second position,
  - in the first position,

the first blade handle through-hole (49) receives the handle (12) while the second handle pin through-hole (30) and the at least one blade pin through-hole (57;58) receive the pin (52),

- in the second position,
the second blade handle through-hole (50) receives the handle (12) while the first handle pin through-hole (25) and the at least one blade pin through-hole (57;58) receive the pin (52).

2. The entrenching tool (10) according to claim 1, wherein the first blade handle through-hole (49) is provided in a first plane and the second blade handle through-hole (50) is provided in a second plane in which the first plane is essentially perpendicular to the second plane.

3. The entrenching tool (10) according to claim 1 or to claim 2, wherein
the tube section (15) is provided in a butt end of the blade unit (13).

4. The entrenching tool (10) according to one of claims 1 to 3 further comprises
a holding means for slidably securing the pin (52) to the tube section (15).

5. The entrenching tool (10) according to one of claims 1 to 4 further comprises
a retaining means to keep the pin (52) within a predetermined distance from the blade unit (13).

6. The entrenching tool (10) according to one of claims 1 to 5, wherein
   - the handle (12) further comprises a protrusion (32) and
   - the wall surface of the tube section (15) further comprises a support opening for receiving the protrusion (32).

7. The entrenching tool (10) according to one of claims 1 to 6, wherein
the handle (12) comprises a bigger end portion and a smaller end portion and
the bigger end portion tapers to the smaller end portion.