

Assembly Instructions for Boom Arm CT-ASA

- Fig. 1:** Secure the two cross members (1.1) to the two support tubes (1.2).
- Fig. 2:** Secure the two support tubes with the brackets (2.2) to the handle (2.1). Align the height of the support tubes such that they are lying on the floor and tighten the four screws (2.3).
The support tubes must point in the same direction as the subsequently mounted upper tubes of the CT-ASA.
The CT-ASA must only be operated with properly mounted support tubes.
- Fig. 3:** Secure the tube clamp (3.1) to the hand grip of the handle, but do not tighten the screws yet.
- Fig. 4:** Push the tube clip (4.2) approx. 50mm onto the lower tube (4.3). Engage the lower tube into the pipe clamp (4.4) and into the bracket (4.5), and push it vertically downwards on the support (4.1).
- Fig 4.5:** Secure the spring (5.1) to the tube clamp. Tighten the tube clamp screws.
Push the tube clip (5.3) upwards as far as the bracket (5.2) and tighten the tube clip screw.
The lower tube must now sit firmly and you must not be able to move it any more.
- Fig. 6:** Attach the movable tube (6.1) onto the lower tube (6.3) and screw it in tight (the screw must go through the boreholes (6.2) of both tubes).
The movable tube can be swiveled in a range of 90 degrees.
Insert the extension tube (6.5) into the movable tube (6.1) until it engages with the ball (6.4) there.
- Fig. 7:** Insert the suction hose (7.3) supplied with the CT-ASA into the vacuum cleaner. Secure the suction hose (7.1) leading to the electric power tool in the brackets (7.4) and join the two suction hoses together with the joining sleeve (7.2).
Insert the power cable (7.7) supplied with the CT-ASA into the appliance socket of the vacuum cleaner and secure the end of the coupling in the bracket (7.6).
Secure the power cable (7.5) leading to the power tool in the brackets (7.4) and join both power cables.
The CT-ASA is now ready for operation.
- Fig. 8:** For transport, you can remove the two cross members (8.1) of the support tubes (8.2) and swivel the support tubes towards the dust extractor. You can lay down the cross members in the support tubes.

