

## How to mount a pumping unit in the CDT 35/50 dehumidifiers

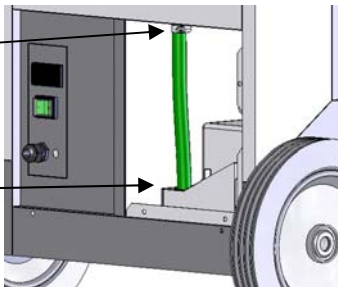
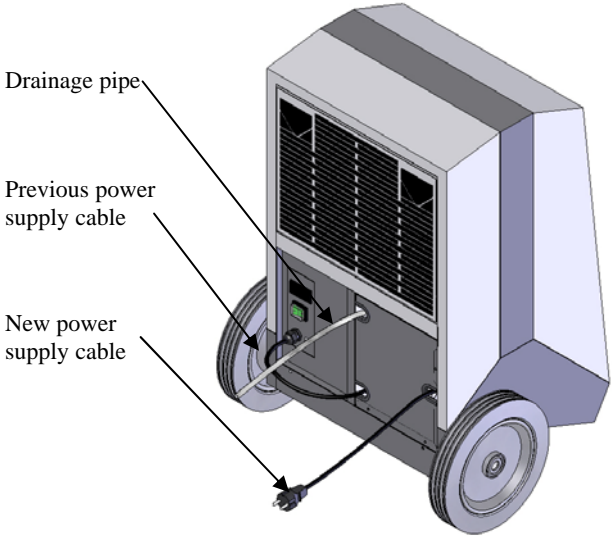
**Introduction** By installing a pumping unit in the transportable dehumidifier, it is unnecessary to empty the water container. The drainage water is directly drained to a water outlet.

**Accessory** The pumping unit is an accessory available for the Dantherm Air Handling CDT 35 and CDT 50 units.

**Tools** Be sure to have a Phillips screwdriver available before mounting.

**Warning** Disconnect the power to the dehumidifier before mounting the pumping unit!

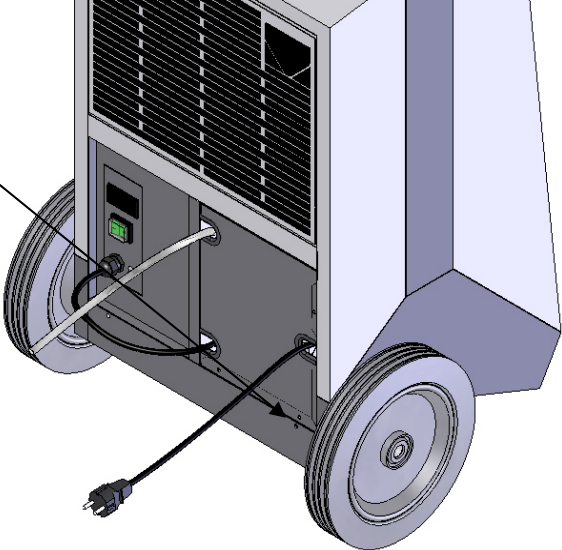
**Procedure** Follow this procedure to mount the pumping unit:

| Step | Action  |  |
|------|---|--|
| 1    | Remove the water container from the CDT unit  |  |
| 2    | Dismount the grey front on the pumping unit   |  |
| 3    | Mount the green drainage hose on the drain connection piece with a hose clip  |  |
| 4    | Place the pump where the water container used to be   |  |
| 5    | Lead the end of the green drainage hose into the drip tray  |  |
| 6    | Connect the supply cable from the dehumidifier to the plug box on the pumping unit, coil surplus cable and place it with the pumping unit |  |
| 7    | Remount the pumping unit front cover with the 2 screws. Be aware of the wiring system   |  |
| 8    | Push in the pumping unit  |  |

*Continued overleaf*

## How to mount a pumping unit in the CDT 35/50 dehumidifiers, *continued*

Procedure,  
*continued*

| Step | Action                            |   |
|------|-----------------------------------|---|
| 9    | Fix the pumping unit with 1 screw |  A technical illustration of a Dantherm dehumidifier unit on wheels. The bottom panel is partially open, revealing internal components. A grey screw is shown being inserted into a hole on the bottom panel to secure a component. A power cord is plugged into the back of the unit. A line from the text 'Fix the pumping unit with 1 screw' points to the screw location. |