

## **Revolution T-G**

Now we are launching the market's lightest and most material-efficient height adjustable desks. Our new product range is called "Revolution". The series consists of models Y and T where the shape of the legs has given the frame its name.

- Height-adjustable
- Ergonomic

Revolution T is a neat height adjustable desk which makes it possible to create flexible and ergonomic workplaces. Several different choices of products depending on whether you want the desk to be powered by electricity or gas. The size of the desk is large enough to fit a laptop, a notepad, a computer mouse and a table lamp. Everything you need for a good working environment. You'll be able to place the Revolution T-G wherever you want. It's a gas-powered frame independent of power supply.

| Art. no | Colour | Stand sections |  |
|---------|--------|----------------|--|
| 519508  | Silver | 2D             |  |
| 519540  | Black  | 2D             |  |
| 519525  | White  | 2D             |  |



## **Technical specifications**Revolution T-G



## **NEW!**

| Specification                     | Value                            |
|-----------------------------------|----------------------------------|
| Adjustable height                 | Yes                              |
| Powered by                        | Gas                              |
| Frame width                       | 875 mm (+35 mm lever)            |
| Stroke                            | 450 mm (692 mm - 1142 mm ± 5 mm) |
| Lift capacity                     | Max 15 kg                        |
| Dimensions tabletops              | 1000 x 600 mm                    |
| Installation height down position | 692 mm                           |
| Paintwork                         | Smooth varnish                   |
| Area of use                       | Indoor                           |
| Lifetime                          | Min 3000 cycles                  |
| Weight                            | 14 kg                            |
| Ambient temperature               | +5° to +30 °c                    |
| Humidity non condensed            | 5 - 85 % without condensation    |

