



Now even more convenient, mobile and reliable:  
The new **ACCU-TWIN** from HBS!

Battery-powered stud welding machine with a double welding gun for securing heat consumption meters to panel radiators.

The new **ACCU-TWIN** makes your job a whole lot easier.



**HBS is one of the leading manufacturers internationally in the area of stud welding.**

With the ACCU-TWIN, HBS is the first manufacturer to develop a battery-powered stud welding machine with a double welding gun used specifically for securing heat consumption meters.

**At HBS, we focus on innovation and efficiency.**

In order to meet the growing requirements of heat cost allocation metering, HBS has completely redesigned the ACCU-TWIN in line with the particular wishes and specifications of its customers.



- 1 Convenient cable wrap system
- 2 External gun compartment



- 3 Intelligent energy display
- 4 Counter for completed welds



- 5 Rubber edge protection

## Simply the best:

### A perfect match:

#### Our gun compartment & cable wrap system

Easy handling that saves you time thanks to our external gun compartment and convenient cable wrap system. No additional case required.

### Intelligent energy display

Precise indication of how many studs can still be welded

### Overview thanks to exact counter

Display of welds completed (with reset function)

### Robust & secure thanks to optimised protective housing

- Stable aluminum housing with rubber edge protection
- Prevents damage to home furnishings

### Extremely powerful tool

- Superior high-strength attachment
- Very high welding rate
- 20% more energy than comparable tools

### Maximum mobility thanks to carry strap

Special carry strap makes work easier, particularly on high heating elements.

### Stud gap can be selected from between 25-61 mm

Extremely large infinitely adjustable setting range (from 19 mm on request)

### Greater safety thanks to the lower on/off switch

Prevents inadvertent activation should the tool slip or fall over during transport.

### Energy-saving mode

- Efficient energy management
- Automatic sleep mode after 30 minutes
- Automatic shut-off of the tool after 60 minutes
- Eliminates unnecessary energy consumption

### Weighs less so you can do more

Now 15% lighter than previously



**HBS Bolzenschweiss-Systeme GmbH & Co. KG**  
Battery-powered stud welding machine for  
securing heat cost allocators

Felix-Wankel-Strasse 18  
85221 Dachau / Germany  
[www.hbs-info.com](http://www.hbs-info.com)  
[post@hbs-info.com](mailto:post@hbs-info.com)