



## **beba B 75-DH Portable Mixer**

The B 75-DH equals the B 75 but it is compressed-air powered and thus generates considerably more power as well as providing a stepless speed regulation. The speed is regulated via a lever valve in one handle.

If the mixer is to be used stationary on stand B 76 it can alternatively be supplied with a rotary valve instead of the lever valve. The model designation for this version is B 75-D.

For further features please see the descriptions of the B 75 and B 7.

### **Technical Data:**

Mains supply:	compressed-air, maximum 8 bar
Air motor:	approx. 1.8 kW
Drive shaft speed:	approx. 0 – 440 rpm (6 bar), 0 – 500 rpm (8 bar)

Centre distance between drive shafts: 75 mm

Total weight of mixer with mixing tools: approx. 13.5 kg

### **Mixing Tools:**

Diameter of the set of two mixing tools when mounted: ..... 190 mm

Length of mixing tools including coupling: ..... 520 mm

Mixing tools available: 7-FS2, mild steel and 7-FS2,  
stainless steel (V2A)

### **Stationary Operation:**

The B 75-D can be fitted to the B 76 stand for stationary operation.

