

## Quality tools for upright and grand pianos



Art. no. 50072 • 50073

### Combination hammer shank extractor for upright and grand pianos

A sturdy extractor to remove both upright and grand piano hammer shanks whose large gear reduction at the same time noticeably saves energy.

(Fig. 1 and 2) The extractor is also available in a budget-priced model to remove only grand piano hammer shanks. (Fig. 2)

**Art no. 50072 • Combination hammer shank extractor for upright and grand pianos**

**Art no. 50073 • Hammer shank extractor for grand pianos**



Art. no. 50525

Art. no. 50525

### Regulating kit with combination handle, 7 parts for grand piano mechanism

The use of a miniature combination handle makes this a space-saving and thus ideal tool set for field servicing.

To adjust the drop, jack adjusting and repetition spring screws.



Art. no. 31367

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### Piano castors

**Burnished brass with ball-bearing, polyurethane-coated running wheel, with plate**

The piano castor that best combines an elegant design, high stability under load and running properties that spare your floor. The burnished brass housing and ball-bearing, polyurethane-coated running wheels are decisive for this ideal combination of advantages.

**Overall height 40 mm**