

Textiltechnik / Textile Technology / Technique Textile / Técnica Têxtil



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Table of Contents

Grinding Machines	2
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Grinding Machines



Knife and Scissor Grinding Machine Modell 82/100

Model: 6719

Knife and Scissor Grinding Machine. compact, portable grinding machine for grinding knives and scissors. The Grinding spindle speed approx. 2,850 r.p.m. Left-hand grinding station: Cup grinding wheel no. 51/2 Right-hand grinding station: Cup grinding wheel no. 51/6 Standard motor: Alternating current 220 V, 50 c/s, 0.19 kW Langled grinding wheels are directly mounted on the motor shaft.



Scissor Grinding Machine Modell 111

Model: 6734

Scissor Grinding Machine Model. All type of scissors (e. g. cloth cutting scissors, embroidery scissors, pincers, left-handed scissors, household scissors, nail scissors, hairdresser's scissors) are tightly fixed and need not to be disassembled. The easily movable grinding arm guarantees secure guiding. Thus ensuring no displacement during grinding. The cutting angle may be adjusted from 0 - 60°. Grinding and dressing is performed in one fixture.

Lefthand side: grinding

Righthand side: dressing.

Result: smoothly cutting scissors which often cut better than new ones. A scissor grinding machine not only for the amateur but also for the professional.



Universal Knife Grinding Machine Modell 68/1

Model: 6717/1

Universal Knife Grinding Machine Table mounted model with two grinding stations and reversing switch for forward and reverse motion, precision swing arm with vernier and robust grinding shaft bearings. The left-hand grinding station (cup grinding wheel) is used for grinding knives with the appropriate grinding equipment, whilst the right-hand grinding station is available for free-hand grinding and polishing.

