Further restorative drying accessories...

EXTROTEC

TilexPro – the tile lifting system for professionals

Up to now, when damage occurred under a tiled floor or a core hole had to be drilled, the affected tile usually had to be destroyed and replaced after completion of repair work.

The problem:

Rare tiles or old patterns which can no longer be obtained, or only at great cost.



The solution:

With TilexPro you can lift most tiles without destroying them and replace them again after repair work is completed!



The TilexPro system stands out with its practical details:

Depending on the version, the system chamber can be adapted to all standard tile formats up to 30 cm or 50 cm in size, both square and rectangular.

TilexPro has carrying handles made from non-heat conducting material, so it can be placed to one side without protective gloves in order to remove the treated tile.

Preserve tiles and save costs – no problem with TilexPro!



With the TilexPro system, tiles can be loosened from the substrate in just a few working steps:

First of all, the tile is freed up by the use of a joint cutter.

Then the system chamber is adapted to the size of the tile to be removed, placed in position and heated up with the hot air blower.

The tile can then be removed from the substrate in no time at all without destruction and replaced again after repair work is completed.



BENEFITS IN PRACTICE

Optimum solution, particularly for valuable tiles or older, difficult to obtain patterns

Existing tiles can be lifted without destroying them and can be replaced again after repair work is completed

Adaptable system chamber for square and rectangular tiles up to 30 cm or 50 cm in size

Carrying handles made from non-heat conducting material

Package contents and accessories:

The patented TilexPro System is available for tiles up to a size of 30 cm (System 30 – Art. no. 6.100.000.050) or for tiles up to a size of 50 cm (System 50 – Art. no. 6.100.000.052).



Each TilexPro system is comprised of the system chamber and an optionally available hot air blower.

Additionally recommended accessories for the use of the system are a joint cutter and a combination device, with which adhesive residues can be removed from the tile and the substrate.







Compact and sturdy: Powerful professional hot air blower with stepless regulation of air quantity and temperature.

Technical data	Steinel HG 2300 E	Hot Air Blower 3400
Article no.	6.100.000.056	6.100.000.055
Air flow rate max.	600 I/min.	500 I/min.
Air pressure	3,000 Pa	3,000 Pa
Input voltage	230 V / 50 Hz	230 V / 50 Hz
Power	2,300 W	3,400 W
Temperature	50 °C - 600 °C	20 °C - 650 °C
Temperature / air flow rate control	stepless	stepless
Length of mains cable	2.5 m	3 m
Weight approx. (incl. cable)	1,150 g	1,500 g