

KLAVIER-ROLLER

The Motorised Power Rollers

move grand pianos over any surface, up staircases, onto stages, into removal vans ...



Effortless piano removal in total safety

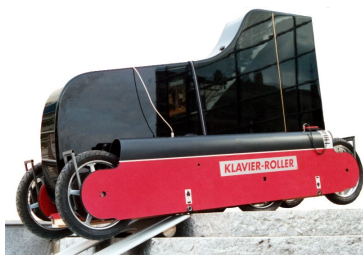


2 wooden boards and one aluminium ramp for climbing any type of staircase

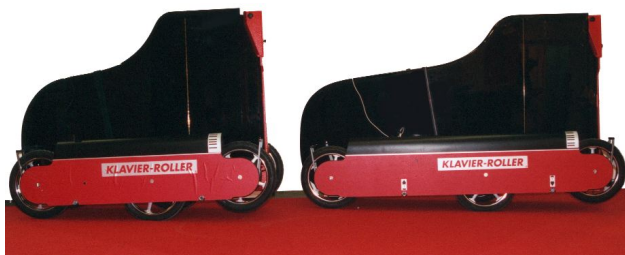
Technical specifications

- 6 chain-driven motorised wheels
- 2 electric propelling motors, 24V-700W
- turns with differential motor control 12V/24V
- 4 loading jack motors
- 2 lifting motors for central wheels
- 4 leak-proof gel batteries, 12V-17Ah
- 30+ minutes of battery life on steep gradients, freewheeling capability on level
- charges with 12V battery charger or vehicle cigarette lighter socket
- roller length: 230 cm - 250 cm - 295 cm according to model
- weight of roller: 75 to 85 kg (each)
- overall width (including piano): 85 cm
- piano lifting height: 8 cm

- **quickly mastered, safe and easy to use**
- **piano loading using motorised jacks**
- **up to 40° gradient climbing ability with its six motorised wheels**
- **freewheeling capability for level surfaces**
- **turning and pivoting ability on raisable central wheels**
- **perfectly stable equipment**
- **complete piano protection**
- **designed to enter van and hold piano in position while travelling**
- **equally suitable for removal of upright pianos**
- **remote control operation by wire**
- **delivered with one 30 kg aluminium loading ramp and two non-skid 15 kg boards for stairway use**
- **100% customer satisfaction**



Descent begins with no risk of tipping over



KR 210 for grands up to 2.10 m and KR 280 for all grands



Easy to load in van using aluminium ramp

EU Patent n° 0756841 - US patent n° 0888721

Not contractual