

Fitting glass panels at a height or fitting a large face panes has never been easier with the KSF Portable Glass Lifter! The Portable Glass Lifter is made up of two distinct elements. These are the lifting machines with electric motor and the glass vacuum cradles.



KSF Model	Basic Height	Lifting Height	Load Capacity	Weight		Dimension	
				Mast	Platform	Stow	Operate
GLS-340	970 mm	3,3 m	65kg	21kg	16kg	300x300mm	1x1,1m
GLS-520	1190 mm	4,9 m	65kg	38kg	16kg	380x380mm	1,5x1,4m



STANDARD ACCESSORY

Universal Cradle- Two vacuum suction cups



Cradle with Vacuums

- ◆ Safety Suction Pump, Diameter 200 mm (certified by TÜV and GS)
Capacity 65 KGS/1 PC. A red line on the pump's plunger serves as vacuum indicator.
- ◆ Universal Swivel Cradle: Design with 360° rotation, available fixed at any position. No limits to a height space overhead!

Mast Feature:

1. Telescoping Mast made with robust aluminum, compact and reliability.
2. Telescoping Legs, used also in uneven terrain, stairway or under slope, etc...
New Retractable leg allows positioning against a wall.
3. Electric remote control with Variable speed control.
4. Emergency Stop Button equipped.
5. Automatic Overload security system.
6. Set up in 30 seconds without tool.
7. GLS520 equip with 5" wheels, easily move to next job site.
8. Level equipped to ensure the proper set up.
9. Manual available in case of power failure.