

## Lifting Equipment Summary

The following table summarises types of lifting equipment currently available, from Probst Handling Equipment for lifting kerbs.

	<b>TYPE</b>	<b>DESCRIPTION</b>	<b>ILLUSTRATION</b>
<b>Manual Handling Equipment</b>	Two person manual lifting vacuum system	Battery driven vacuum lifter	VPH 150
	One person manual lifting clamp	Simple scissor action operated by one person - Two clamps and persons required to lift kerb	BZ kerb handle
	Two person manual lifting clamp	Simple scissor action operated by two persons	VZ-1 kerb handle
	Two person vacuum lifting system	Battery driven vacuum lifter - maybe used as an attachment to existing construction plant	VPH 150
<b>Mechanical Handling Equipment</b>	Mechanical grab attachment	Simple scissor attachment to an existing construction machine	TSZ UNI FTZ UNI
	Hydraulic grab attachment	Hydraulically operated grab - attachment to an existing construction machine, hydraulics powered by host machine.	VZ HS
	Self powered vacuum lifting attachment	Vacuum operated lifter attachment to an existing construction machine - self powered.	SM stone magnet Or SH2500 UNI
	Vacuum fork lift attachment	Vacuum operated lifter attachment for a 4 WD fork lift or excavator fitted with forks - hydraulics powered by host machine - swinging beam arm - kerbs for use carried by the equipment	Jumbo BVb Or Jumbo BVh
	Vacuum lifter - trailer or truck mounted	Vacuum operated self powered lifted - trailer or lorry mounted - swinging boom arm - kerbs for used carried on board tractor or lorry.	BV trailer mounted

**Items available from Probst to lift kerb stones**



**BZ kerb handle**



**Jumbo BVb**



**SH With kerb Plate**



**SM With kerb Plate**



**TSZ UNI**



**FTZ UNI**



**Jumbo JM**



**VZ-1**



**VPH with Kerb plate**