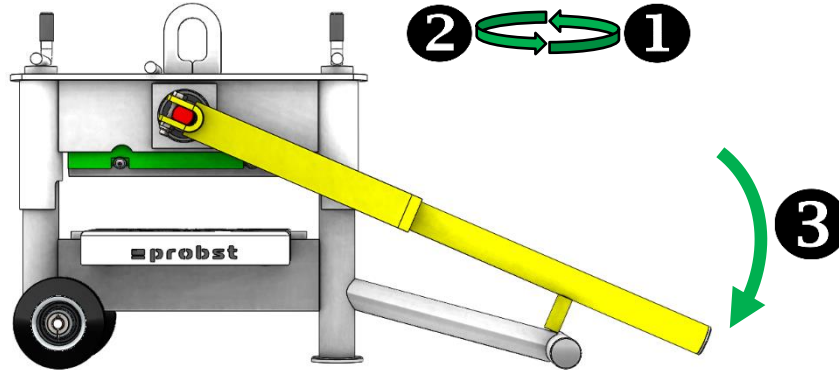


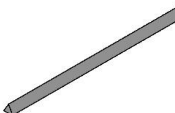
2.2 Technical data

The exact technical data (carrying capacity / working load limit (WLL), dead weight, etc.) are listed on the type plate.

3 Models

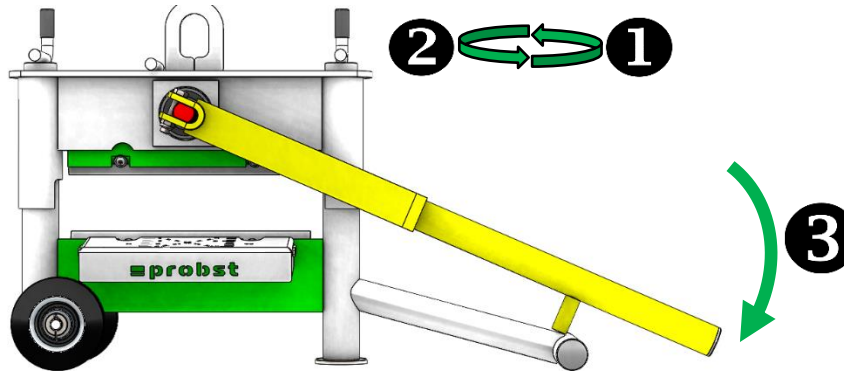
STS-33

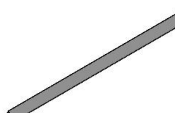


Type knife	Stone size	Application	Weight	Order number
 Triangular knife	Width: 330mm Height: 10-120mm	Material: Concrete <ul style="list-style-type: none"> • Paving stones • Plates 	approx. 41 Kg	51200075

- 1) Adjustment to the desired stone height is convenient and quick via the two smooth-running hand cranks (blade should only touch workpiece minimally)
- 2) Turn the cranks back by half a turn so that there is a minimum gap between the blade and the Workpiece is created (turn both cranks up/down simultaneously to avoid jamming).
- 3) By pressing down the lever the stone / plate is cut through

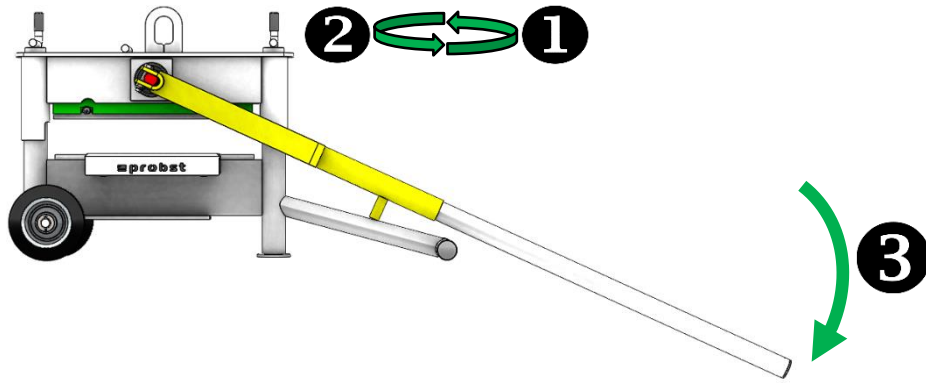
STS-33-F

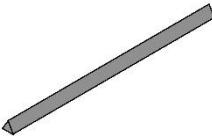


Type knife	Stone size	Application	Weight	Order number
 Triangular knife	Width: 330mm Height: 10-120mm	Material: Concrete <ul style="list-style-type: none"> • Paving stones • Plates 	approx. 41 Kg	51200076

- 1) Adjustment to the desired stone height is convenient and quick via the two smooth-running hand cranks (blade should only touch workpiece minimally)
- 2) Turn the cranks back by half a turn so that there is a minimum gap between the blade and the Workpiece is created (turn both cranks up/down simultaneously to avoid jamming).
- 3) By pressing down the lever the stone / plate is cut through

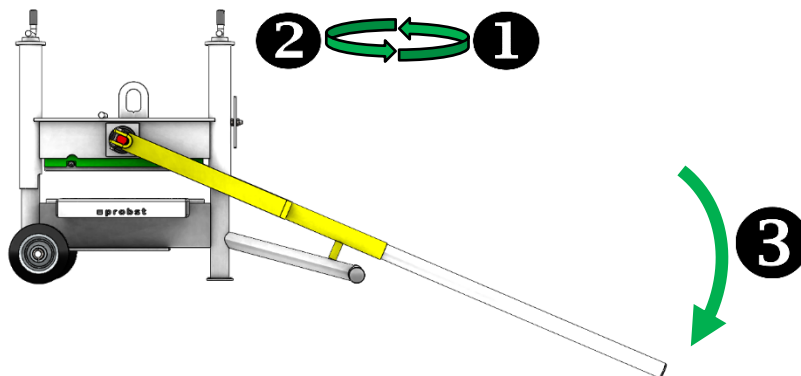
STS-43

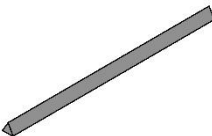


Type knife	Stone size	Application	Weight	Order number
 Triangular knife	Width: 430mm Height: 10-120mm	Material: Concrete <ul style="list-style-type: none"> • Paving stones • Plates 	approx. 57 Kg	51200077

- 1) Adjustment to the desired stone height is convenient and quick via the two smooth-running hand cranks (blade should only touch workpiece minimally)
- 2) Turn the cranks back by half a turn so that there is a minimum gap between the blade and the Workpiece is created (turn both cranks up/down simultaneously to avoid jamming).
- 3) By pressing down the lever the stone / plate is cut through

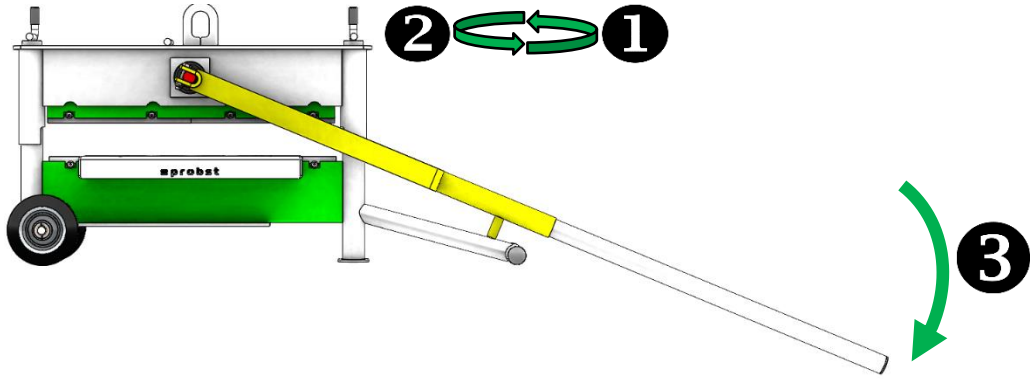
STS-43-H

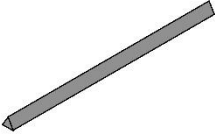


Type knife	Stone size	Application	Weight	Order number
 Triangular knife	Width: 430mm Height: 10-300mm	Material: Concrete <ul style="list-style-type: none"> • Paving stones • Plates 	approx. 66 kg	51200078

- 1) Adjustment to the desired stone height is convenient and quick via the two smooth-running hand cranks (blade should only touch workpiece minimally)
- 2) Turn the cranks back by half a turn so that there is a minimum gap between the blade and the Workpiece is created (turn both cranks up/down simultaneously to avoid jamming).
- 3) By pressing down the lever the stone / plate is cut through

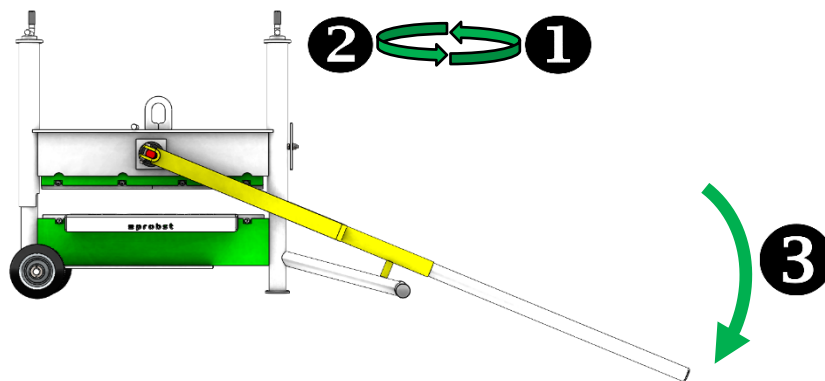
STS-65

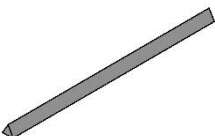


Type knife	Stone size	Application	Weight	Order number
 2x triangular knife	Width: 650mm Height: 10-120mm	Material: Concrete <ul style="list-style-type: none"> • Paving stones • Plates 	approx. 88 Kg	51200079

- 4) Adjustment to the desired stone height is convenient and quick via the two smooth-running hand cranks (blade should only touch workpiece minimally)
- 5) Turn the cranks back by half a turn so that there is a minimum gap between the blade and the Workpiece is created (turn both cranks up/down simultaneously to avoid jamming).
- 6) By pressing down the lever the stone / plate is cut through

STS-65-H



Type knife	Stone size	Application	Weight	Order number
 2x triangular knife	Width: 650mm Height: 10-400mm	Material: Concrete <ul style="list-style-type: none"> • Paving stones • Plates 	approx. 98 kg	51200080

- 7) Adjustment to the desired stone height is convenient and quick via the two smooth-running hand cranks (blade should only touch workpiece minimally)
- 8) Turn the cranks back by half a turn so that there is a minimum gap between the blade and the Workpiece is created (turn both cranks up/down simultaneously to avoid jamming).
- 9) By pressing down the lever the stone / plate is cut through