



STS-33



STS-43

STONE SPLITTER STS

The new block cutters from Probst – more splitting force with reduced effort.

Snap blocks without great force: easy! With the perfect combination of lever and eccentric transmission and a triangular knife, huge splitting force with minimal operating force is generated with all mechanical block snappers.

Blocks can therefore be cut cleanly without dust, noise or wastewater.

No particulate emissions occur, which are harmful to health.

STS-33 / STS-43: Spring-mounted supporting table (both halves of the table tiltable) allows clean undercut for precise laying without uneven large gaps.

STS-33-F: With tilted, rigid supporting table, so that the block is cut at a constant angle.

STS-43-H / STS-65-H: Designs also suitable for concrete kerbstones or limestones.

STS-43-H / STS-65 / STS-65-H: Spring-mounted supporting table (one half of the table tiltable, one half rigid) allows clean undercut for precise laying without uneven large gaps.

- High rationalisation effect, as clean snapping of the blocks can often replace time-consuming and expensive cutting with masonry saws.
- Clean cuts with precisely guided, triangular, reversible blade.
- Better view of the cutting line.
- More splitting force with reduced effort.
- Size indicator in cm and inches as well as 45-degree angle on both support plates speed up the work enormously.
- Durable surface protection by galvanizing.

Type	Width Cutting Width mm (in)	Dead Weight kg (lbs)	Height Stone/Element mm (in)	Order-Number
STS-33	330 (13)	41 (90)	10 – 120 (½ – 4¾)	51200075
STS-33-F	330 (13)	41 (90)	10 – 120 (½ – 4¾)	51200076
STS-43	430 (17)	57 (125)	10 – 120 (½ – 4¾)	51200077
STS-43-H	430 (17)	66 (145)	10 – 300 (½ – 11¾)	51200078
STS-65	650 (25½)	88 (195)	10 – 120 (½ – 4¾)	51200079
STS-65-H	650 (25½)	98 (215)	10 – 400 (½ – 15¾)	51200080