

SNOW MASTER 3400



Folding rake blade for attachment to two-axle tractors up to app. 18 kW (25 HP).

A stable construction and an excellent functionality make this rake blade stand out. Bumpy roads are compensated by the pendulum suspension. The snow can be swept without any problems to the left, to the right or straight through the standard hydraulic lateral adjustment.

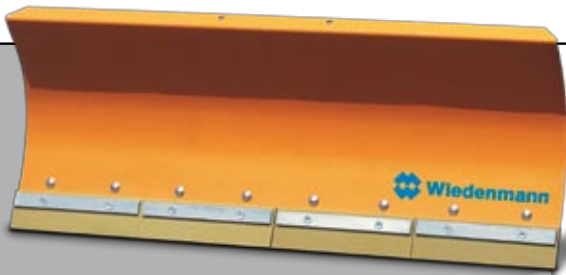
TECHNICAL DATA

SNOW MASTER 3400

Blade widths in cm (approx.):	125	140
Working width in cm (approx.):	108	121
Blade heights in cm (approx.):	50	50
Weights in kg (approx.):	80	82

Descriptions and illustrations are non-binding. We reserve the right to modify the construction and design.

SNOW MASTER 3800



Local rake blade for attachment to two-axle tractors up to app. 37 kW (50 HP).

Central pivotal point – infinitely variable hydraulic lateral adjustment, level compensation, safety folding device.

TECHNICAL DATA

SNOW MASTER 3800

Blade widths in cm (approx.):	130	150	170
Working width in cm (approx.):	115	133	150
Blade heights in cm (approx.):	65	65	65
Weights in kg (approx.):	120	132	142

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VARIO 3300



Combined rake blade with spring flaps for professionals. For two-axle tractors up to 37 kW (50 HP).

Arrowhead- or V-position can be adjusted using hydraulic cylinders. The pendulum suspension compensates bumpy roads easily.

TECHNICAL DATA

VARIO 3300

Blade width (straight position) in cm (approx.):	135	150	175	205
Blade width (inclined position; left / right / V- or arrowhead position) in cm (approx.):	115	130	155	185
Blade height in cm (approx.):	80	80	80	80
Weights in kg (approx.):	170	182	213	220

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