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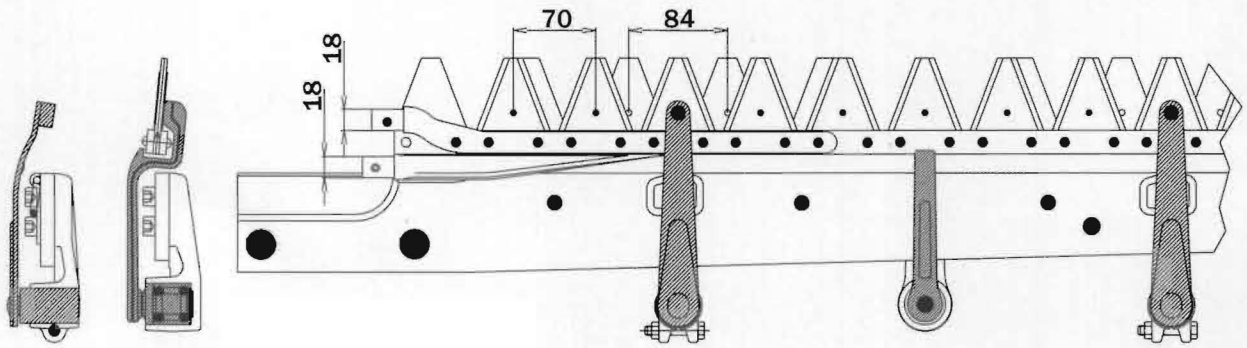
BUSATIS - DOUBLE BLADE TECHNOLOGY



Robust design . . . . . For professional use.

Strong mowing performance . High mowing speed and broad cutting width.

Long service life . . . . . Patented ESM Carbodux® knife sections.

Minimal maintenance . . . . . Adjustment of the lower guides not necessary.

Lean construction . . . . . Best suited for special uses.

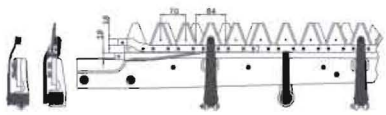
Comfortable handling . . . . . Vibration-free action – no clogging.

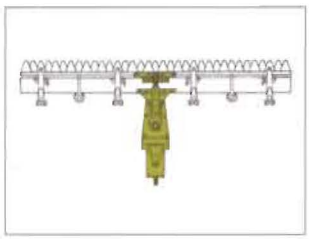
Environmentally friendly . . . . Low power consumption – Protection of small organism.

Improved mowing . . . . . Clean fodder for healthy livestock.

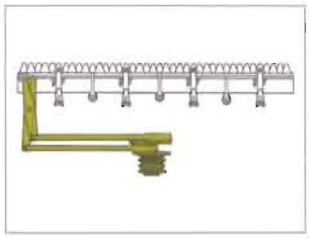
Mow anything . . . . . The professional mowing system for all applications in the area of fodder harvesting and special harvesting technology as well as for a wide range of other special uses.

Drive system versatility and various fitting modes provide a host of professional applications.

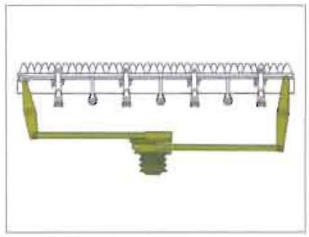




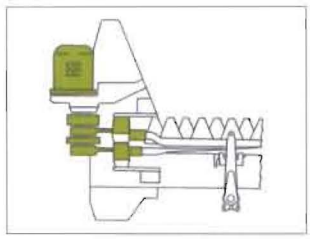
Drive located at the centre on front bar (wobble plate or rocker arm drive).



One-sided drive for rocker arm and connecting rods for front bars.



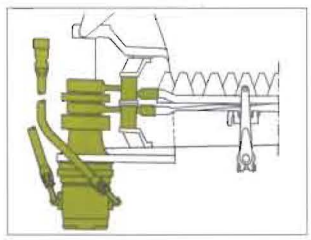
Left and right-hand drives with rocker arm and connecting rods for portal bars.



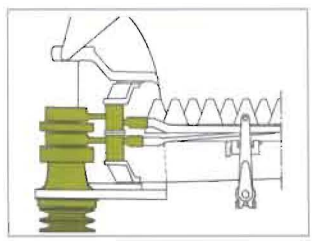
Rack rocker arm inner shoe drive for side bars. Hydro-motor located in front of crank drive.

Technical data:

Width of cut	1 m - 7,5 m
Section pattern	70 - 84 mm
Mow ing speed	3 - 11 km
Double stroke count per minute	800 to 1400
Stroke – Top blade	42 - 60 mm
Stroke – Bottom blade	30 - 48 mm
Power consumption per 1 m of cutting width	about 2,2 - 2,5 kW



Rack rocker arm inner shoe drive for side bars. Hydro-motor behind the crank drive for bars operating on the left or the right.



Rack rocker arm inner shoe drive for side bars with V-belt pulley fitted at the back.

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ESM products, as far as applicable, are CE certified with the pertinent standard EN 12733

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