



SIDE PLOUGH **CAWAY**



CAWAY SIDE PLOUGH

Caway is a system comprising a 5.5 metre side plough mounted on a hook lift frame, which can also be fitted with a salt spreader. The entire system is installed in minutes and the conversion time from regular construction truck to snow plough is done in record time.

The side plough is made up of three separate

sections for improved road surface contact; it has spring loaded blade holders for maximum safety and it's possible to fit extra slush blades and adjust the pressure on the road surface for the best results under prevailing conditions. Because of the width of the side plough and the need for a salt bin on the truck bed, the truck must be of tridem type.

ADVANTAGES

Bare road – the Caway side plough is in three sections to hug the contours of uneven road surfaces. The three-section design also includes slush blades behind the cutters that clear away the last remaining slush from the road, thus fulfilling the bare road requirement.

Economic and eco-friendly – when used in combination with Mählers' control system it's possible to set the cutting pressure on the Caway side plough, which means there's no more resistance and wear than necessary under prevailing road conditions.

Effective and efficient – The side plough is 5.5 metres wide and with a front plough the total clearing width is no less than 8.5 metres! This means more ploughed road per hour than with any other plough.

Installation time – the Caway system comprise is a side plough mounted on a hook lift frame upon which it is also possible to fit other equipment (salt bin, flatbed etc.). This means detaching the side plough takes as little time as detaching a flatbed.



NEW FOR 2019!

Also available with a 12-foot side plough

IN BRIEF

- + The plough is built in three sections in order to follow the road surface
- + 6 pcs blade holders with individual spring-loaded release
- + 6 pcs 915 mm hard metal cutters
- + The plough has slush blades in 6 sections
- + Max plough width is 5,000 mm measured from the right side
- + Cutting angle 35°
- + Can handle 50 mm high obstacles at 40 km/h
- + MC2 and MC3 control systems when all hydraulics are mounted on the Caway
- + Outlet for salt spreader hydraulics
- + Suitable for tridem trucks (3 rear axles)
- + Attachment points for Falköping, RASCO, Epoke and Schmidt salt spreaders
- + Right side projection during transit 1,000 mm
- + Weights: hook lift arm 1,800 kg; side plough 1,650 kg
- + Powerful lighting/warning lights for improved traffic environment





WELL EQUIPPED FOR ANY WEATHER WITH SYSTEM MÄHLERS

Enjoy new business opportunities and increased utilisation of your truck or grader all year round thanks to the full System Mählers product range.

Our tools are built to last season after season and raise your capacity summer and winter alike. Flexible couplers make mounting and plough changes easier.

The system diagram shows typical examples of quality tools and hitches from Mählers.

System Mählers' parallelogram also enables ploughs for wheel loaders to be used on trucks. The product range includes grader blades for trucks and side ploughs, snow guards, trenching blades and gravel spreaders for road graders.

TOOL SYSTEMS FOR INCREASED PROFITABILITY

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