



branch cutter **SRG**



*tool for cutting
branches*



Purpose

SRG branch cutter is designed for cutting branches and undergrowth with the diameter up to 10 cm along the roads for undisturbed traffic as well as for cutting branches by canals and watercourses.

Technical description

The branch cutter is operated using a hydraulic distributor located in the vehicle cabin. The cutter consists of upper and lower blade, hydraulic hoses and standard adapter for mounting onto the mower crane. The cutter blades are made of high-quality steel and are heat treated which provides long life of the tool if it is regularly maintained. In cases of overload the branch cutter is secured by a system of safety valves. The blades come in two standard sizes as shown in the table below.

type	weight [kg]	blade length [mm]	required oil quantity [l] for the hydraulic engine drive	minimum working pressure [bar]
SRG 1400	170	1400	60 ÷ 80	200
SRG 1800	190	1800	60 ÷ 80	200

Standard equipment

Standard issue features hydraulic hoses and standard adapter for mounting onto the mower crane.

Mounting

Branch cutter is designed for mounting on RASCO mower cranes. It can also be mounted on cranes made by other manufacturers upon client's request. In that case it is necessary to pay attention that capacity of hydraulic system is sufficient to ensure normal work.

It is recommended that mounting of the branch cutter is made by manufacturer, or an authorized workshop according to manufacturer instructions.



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Dealer

