

TREE SHEARS GRA-C

FOR PRECISE AND FAST CUTTING
AND REMOVAL OF LOGS AND SHRUBS

COMPATIBLE WITH



EXCAVATORS



**SOLID YET SIMPLE
STRUCTURE**

**DESIGNED TO WORK
AT HIGH PRESSURES,
ENSURING STRENGTH
AND CUTTING SPEED**



**BOLTED,
NON-WELDED
BLADE IN HARDOX 450
ALLOWS EASY
REPLACEMENT
WHEN WORN**



WATCH IT
AT WORK

EXCAVATORS	TON	2-5	5-15	15-30
MODEL		GRA-C 20	GRA-C 30	GRA-C 45
WEIGHT	kg	144	360	980
MAX PRESSURE	bar	250	250	250
MAX FLOW RATE	lt/min	35	60	120
CUTTING FORCE	daN	8800	18250	27000
Ø - MAX CUTTING DIAMETER	mm	227	335	504
D - MINIMUM DIAMETER	mm	13	33	74
A	mm	613	810	1245
B	mm	638	939	1479
L	mm	822	1186	1743
H1	mm	184	354	484
H2	mm	400	510	640
H3	mm	431	568	710
S - BLADE THICKNESS	mm	12	12	20

* The information provided refers to the nominal cutting diameter and closing force at maximum permissible pressure. The actual cutting capacity may vary from case to case because it depends on various conditions, such as tree type, maturity, growing environment, etc.

OPTIONAL



COLLECTOR +
DELIMBER



SLEW RING KIT

