

BRANCH CUTTER BAR SHARP-CUT BTC

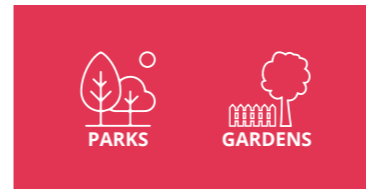
A clean, precise cut for healthy tree regrowth.



HB450 MATERIALS



AREAS OF APPLICATION



OUR
EQUIPMENT
AT WORK



UNBEATABLE STRENGTH

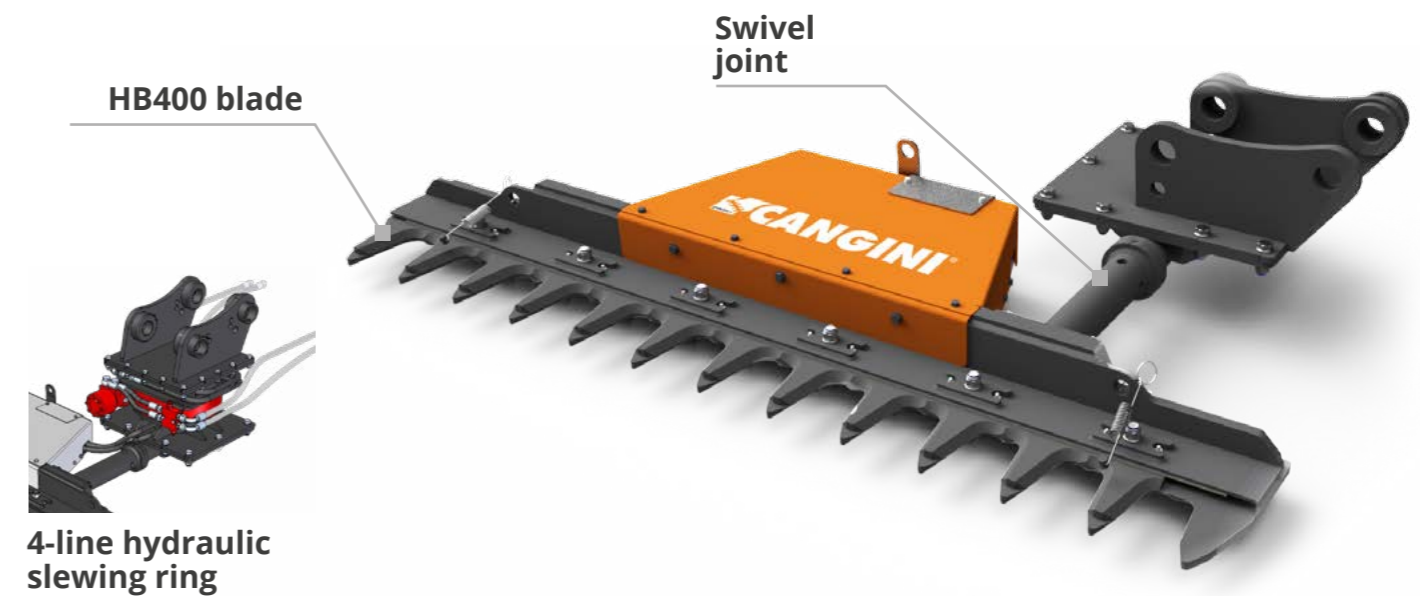
This is a rugged attachment able to **lop** branches **up to 10 cm**; the blades in **HB 450**, harder than conventional construction steels, withstand the most heavy-duty working conditions. Its compact design provides **agility** and allows its use even in areas of dense vegetation.

OPERATING RELIABILITY

The option of installation on either side of the excavator boom enables the user to reach working areas which cannot be accessed by simply bending or extending the boom, and allows operation to be easily adjusted to the travel direction. What's more, the **swivel joint** allows the bar's angle of tilt to be adjusted to obtain multiple cutting positions and optimise work.

"SHARP CUT" PRECISION

Cutting precision is guaranteed by blade sharpening combined with cutting speed. The **serrated profile** guarantees an excellent grip on the branch, helping to ensure the **"Sharp-Cut" result** with no damage to the tree.



Forestry conservation and improvement experts aim to ensure optimal tree regrowth through precise pruning and provide the highest standards in park maintenance. The "Sharp Cut" Branch Cutter Bar is the ideal choice for jobs of this kind. The highest performance levels are possible on machines with single-acting systems.

	Tons (lb)	2,5 - 12,0 (5512 - 26455)		4,0 - 14,0 (8818 - 30865)			
	MOD.	BTC 50-150	BTC 50-180	BTC 100-160	BTC 100-190	BTC 100-220	
Kg	Without coupling	kg (lb)	175 (386)	190 (419)	240 (529)	260 (573)	285 (628)
	Max.	bar (psi)	250 (17,2)	250 (17,2)	250 (17,2)	250 (17,2)	250 (17,2)
	Min.	l/min (gal/min)	40 (10,6)	40 (10,6)	50 (13,2)	50 (13,2)	50 (13,2)
	Max.	l/min (gal/min)	50 (13,2)	50 (13,2)	60 (15,9)	60 (15,9)	60 (15,9)
	Strokes per minute	n°	195	195	86	86	86

**also available in front-mounted version