

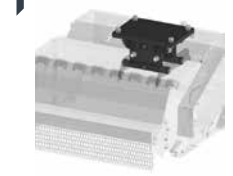


GREEN LINE TCB TCM TCS TCE TCR EXCAVATOR MULCHER

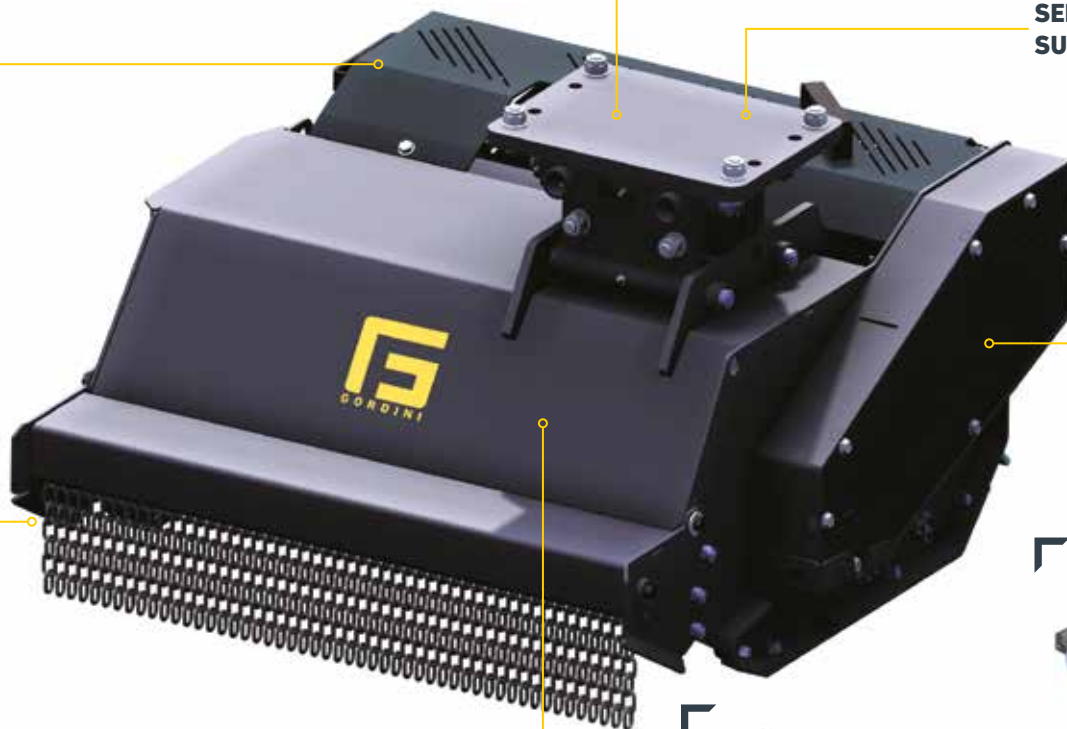
INTEGRATED VALVE GROUP
to protect the hydraulic motor from pressure peaks



180° SWIVEL
by means of a fifth wheel and hydraulic motor (optional)



SELF-LEVELING SUPPORT



DIFFERENT TYPES OF ROTORS
with hammers and knives (on request)

LEVELING SUPPORT ROLLER
with cutting height adjustment



TRANSMISSION WITH ENGINE AND BELTS
(direct transmission for TCB 60, TCM 60 and TCM 80)



The excavator mulcher is particularly suitable for **cutting grass** or **small shrubs**, it is generally used for the **maintenance of public green areas** and for **cleaning the undergrowth**.

The **sturdy composition** of the body, made of **Hardox** and **Strenx**, makes it particularly suitable for carrying out heavy work and, combined with the **quality** of the **hydraulic** components used, ensures its operation and excellent durability over time.

The **rotor** can be made up of knives (mainly for cutting grass) or mallets (for cutting flower beds or small shrubs); The excavator mulchers are equipped, in the standard version, with a **self-leveling system** on the frame that allows

the shredder to always remain adherent to the surface and allow **excellent cutting precision**.



Furthermore, all models are equipped with a **height-adjustable support roller** to ensure **stability** to the shredder, in addition to the two sturdy, replaceable **side skids** made of wear-resistant steel.

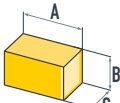
The hydraulic **valve unit**, present as standard on all models, protects the hydraulic motor of the boom shredder in the face of pressure peaks that can occur during work.

For the TCE and TCR models, **upon request it is possible to have the 180°** swivel support, which therefore allows you to rotate the forage harvester without the aid of any external system.



	TCB	TCM		TCS		TCE		TCR		
Model	60	60	80	80	100	90	110	95	115	125

Technical data	um										
Working width	mm	600	600	800	800	1000	900	1100	950	1150	1250
Oil flow min-max	lt/min	18-30	32-40		35-45		50-70		75-90		
Oil pressure min-max	bar	180-200	180-220		180-220		200-220		200-220		
Weight standard configuration	kg	100	175	200	245	275	440	470	440	480	495
Max cutting	Ø mm	20	30		30		40		50		
Hammer	n.	10	8	12	12	16	12	16	8	10	12
	ton	1,5-2,5	2,5-3,5		3,5-5,5		5,5-8,0		7,0-9,0		
	ton	-	-		-		6,0-9,0		8,0-10,0		

	Overall size in standard configuration	A cm	B cm	C cm	63	90	110	95	115	90	110	115	135	145
		B cm	55	60	60	58	58	60	60	60	60	69	69	88
		C cm	65	75	75	84	84	75	75	75	75	94	94	94