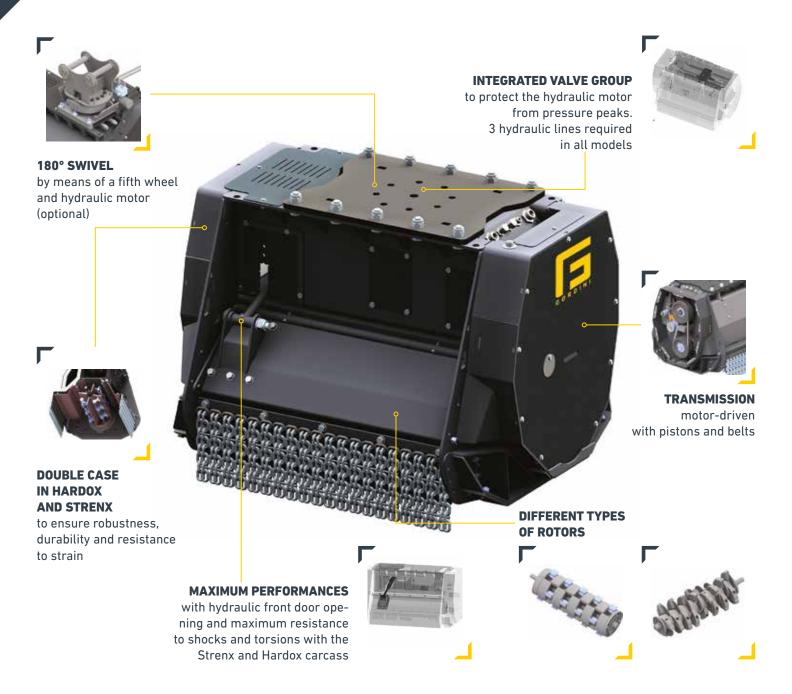


GREEN LINE TFC TFAM TFA TFW TFX TFS

FORESTRY EXCAVATOR MULCHER



The excavator forestry mulcher is particularly suitable for heavy and burdensome work in the forestry sector: it is ideal for deforesting, opening fire strips, opening paths, cutting down trees and more generally carrying out a deep cleaning of woods and forests.

The **structure** made of **Hardox** and **Strenx** allows the forestry mulcher to have a **great impact resistance** and to have a **long life**.

The **piston engine** allows to have an **excellent yield** and to sustain high work rates.

The front hood can be opened in order to inspect the rotor

and to carry out any type of **maintenance** on it.

For the TFAM and TFB models the rotor is made up of retractable mobile tools; while for models TFC, TFA, TFW, TFX, TFB from fixed tools with wear-resistant insert.

All models are equipped with a **hydraulic valve unit** that can **protect the hydraulic motor** of the boom-mounted forestry mulcher in the face of **pressure peaks** that can occur during work.

There is also 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.



		IFL		IFAM	IFA	ILR			IFW		IFX		11.9			
Model			80	100	100	100	100	120	140	120	140	120	140	120	140	160
	Technical data	um														
Working width		mm	800	1000	10	00	1000	1200	1400	1200	1400	1200	1400	1200	1400	1600
Oil flow min-max		lt/min	40-55		75-90		100-120		100-120		130-140		180-200			
Oil pressure min-max		bar	230	0-250 240-260		250-300			250-300		250-310		250-310			
Weight standard configuration		Kg	350	400	550	560	820	900	980	920	1010	1040	1170	1230	1360	1430
Max cutting		Ø mm	80		100		120		150		250		400			
Rotor diameter		Ø mm	342		360		410		410		440		520			
Collapsible swinging tool		n.	- 18		-	16	20	24	-		-		-			
Fixed tool with anti wear inserts		n.	29	37	-	37		-		30	36	30	36	30	36	42
		ton	5,0-7,0		6,0-11,0		10,0-16,0		10,0-16,0		16,0-20,0		20,0-35,0			
A B	Overall size in standard configuration	A cm B cm C cm	100 55 95	120 55 95	8	20 10 10	127 73 92	147 73 92	167 73 92	147 73 105	167 73 105	153 80 105	173 80 105	155 88 112	175 88 112	195 88 112