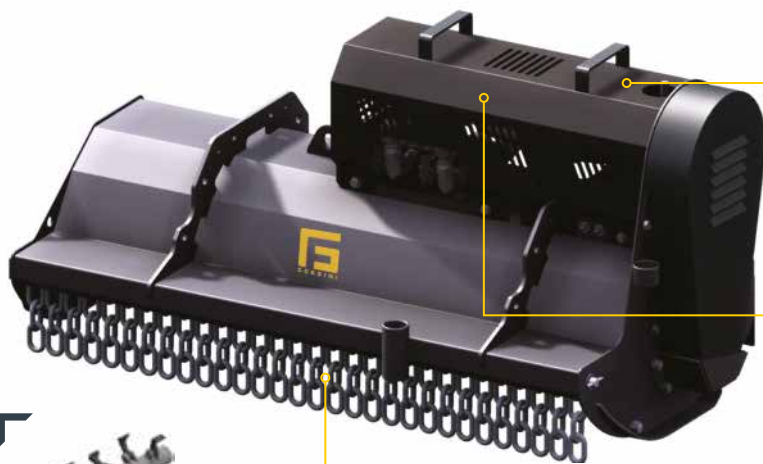


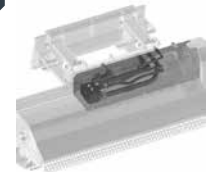


GREEN LINE **MTC TC** MINI MULCHER / MULCHER



MTC - MIN MULCHER

INTEGRATED VALVE GROUP
to protect the hydraulic motor
from pressure peaks.
3 hydraulic lines
required in all models



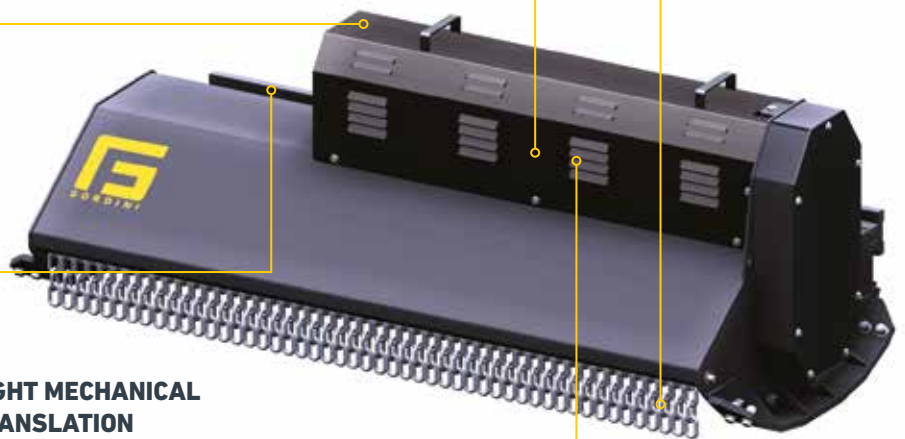
**ROTOR
WITH HAMMERS
OR KNIVES**
(on request)

TC - MULCHER

**FRAME WITH
FLOATING SYSTEM**
for TC models



**RIGHT MECHANICAL
TRANSLATION**
for working flush with the
wall by means of worm
screw for TC models
(hydraulic translation on
request)



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

The **sturdy composition of the body** 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.

In the **TC models** there is a **mechanical translation** to the right of 40cm, to carry out **mowing work flush with the wall**; on request it is possible to have hydraulic translation.

The MTC models, on the other hand, consist of a fixed frame.

All models are equipped with a hydraulic valve unit that can protect the hydraulic motor of the front shredder in the face of pressure peaks that can occur during work. In addition, all models **require 3 hydraulic lines** (delivery, return and




drainage), for further protection and to avoid any type of problem in the hydraulic system.

The **rotor**, for MTC models, can be made up of **knives** (mainly for cutting grass) or **hammers** (for cutting flower beds or small shrubs); in the TC models, on the other hand, the rotor is made with mallets to be able to cut grass or shrubs.

The **TC models** are equipped, in the standard version, with a **floating system on the frame** that allows the shredder to always remain adherent to the surface and allow **excellent cutting precision**.

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.



Model	Standard flow				High flow			
	MTC 115	MTC 125	MTC 145	TC 145	TC 160	TC 180	TC 200	
Technical data	um							
Working width	mm	1150	1250	1450	1450	1600	1800	2000
Oil flow min-max	lt/min	30-40		50-70		70-90		90-110
Oil pressure min-max	bar	180-200			180-220			
Weight standard configuration	kg	220	235	250	670	710	750	800
Max cutting	Ø mm	25			50		60	
Hammer	n.	32	34	40	14		16	18
	ton	1,7-2,5	2,0-2,8	2,5-3,6	2,2-2,8	2,6-3,8	3,4-4,4	4,0-4,8
	ton	2,2-3,0	2,5-3,5	3,0-4,4	3,0-4,8	4,6-5,6	5,0-6,2	6,0-8,0
	ton	-	-	-	-	-	5,2-7,0	6,8-9,0

	Overall size in standard configuration	Dimensions (cm)									
		A cm	B cm	C cm	MTC 115	MTC 125	MTC 145	TC 145	TC 160	TC 180	TC 200
	A cm	169	184	204	169	184	204	224			
	B cm	93	93	93	93	93	93	93			
	C cm	135	135	135	135	135	135	135			