



## ACCESSORIES

### TRF115 - TRF135

#### FORESTRY MULCHERS FOR REMOTE-CONTROLLED TOOL CARRIER

The TRF forestry mulcher series has been designed to guarantee maximum robustness and reliability in shredding shrubs, branches and undergrowth management.

TECHNICAL FEATURES	TRF115	TRF135
CUTTING WIDTH (mm)	1150	1350
WEIGHT (Kg)	500	540
PRESSURE (bar)	320	320
OIL FLOW (l/min)	50	50
NUMBER OF TOOLS	24	32
MAX CUTTING DIAMETER (mm)	150	150
AVAILABLE WITH 3 TYPES OF TOOLS: Standard / Plus / New		
AS STANDARD: Cutting depth reducer		



COMPONENTS	
Fixed teeth rotor with cutting depth reducer	Oscillating attachment with return spring and mechanical stop
Hydraulically adjustable arch on the machine	Transmission with 3 belts
Hydraulic front door	Hydraulic piston motor mounted on bearing extension
Folding system for tilting the equipment	

### TRL135 - TRL155

#### MULCHERS FOR REMOTE-CONTROLLED TOOL CARRIER

Shredders with mobile hammer / knives, which thanks to their low weight and dimensions, they guarantee maximum manageability when shredding grass and shrubs.

TECHNICAL FEATURES	TRL135	TRL155
CUTTING WIDTH (mm)	1350	1550
WEIGHT (Kg)	340	375
PRESSURE (bar)	320	320
OIL FLOW (l/min)	50	50
NUMBER OF TOOLS	16	20
MAX CUTTING DIAMETER (mm)	70	70
AVAILABLE WITH 2 TYPES OF TOOLS: Hammers / Knives		



COMPONENTS	
Rotor that can be equipped with hammers or knives	Hydraulic piston motor mounted on bearing extension
Oscillating attachment with return spring and mechanical stop	Replaceable wear-resistant skids
Transmission with 3 belts	Rear idler roller with rubber protection

## ACCESSORIES

### TRS115 - TRS135

#### THE MULCHERS OF THE TRS SERIES

are multipurpose machines that allow you to operate both on grassy surfaces and on shrubs and branches up to 100 mm in diameter.

TECHNICAL FEATURES	TRS115	TRS135
CUTTING WIDTH (mm)	1150	1350
WEIGHT (Kg)	443	487
PRESSURE (bar)	320	320
OIL FLOW (l/min)	50	50
NUMBER OF TOOLS	16	24
MAX CUTTING DIAMETER (mm)	100	100

AVAILABLE AS OPTIONAL:  
Hydraulic arch



### CR80

#### TRENCHER FOR REMOTE-CONTROLLED TOOL HOLDER

Equipment that allows the excavation of traces on the ground for the laying of fences or underground services. Generously sized tool chain equipped with interchangeable tips in wear-resistant material. Furrow cleaning share as standard.

TECHNICAL FEATURES	CR80
ADJUSTABLE SUPPORT SLIDE ON 3 DIGGING DEPTH (mm)	400-600-800
DIGGING WIDTH (mm)	min 120 / max 200
WEIGHT (Kg)	270

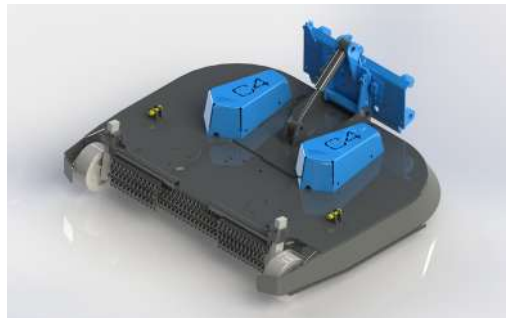


### PDR150

#### BRUSHCUTTER PLATE FOR REMOTE CONTROLLED TOOL HOLDER

Brushcutter with 2 counter-rotating blades. Equipped with rear roller and front idle wheels adjustable in height. Mulching technology for shredding the material.

TECHNICAL FEATURES	PDR150
ADJUSTABLE CUTTING HEIGHT	12 - 85 mm
CUTTING WIDTH (mm)	1500 mm
DISCS DIAMETER (mm)	800
WEIGHT (Kg)	280



## ACCESSORIES

### TN140

#### SNOW BLOWER

Hydraulically operated snow blower used for removing snow from streets, sidewalks, roadways etc. A two-stage machine with ice-breaking blades and a turbine for throwing snow.



TECHNICAL FEATURES	TN140
WORKING WIDTH (mm)	1400
WORKING HEIGHT (mm)	700
CUTTING DIAMETER (mm)	390
WEIGHT (Kg)	255
CHUTE MAX HEIGHT (mm)	1680
CHUTE ROTATION	hydraulic

### BT30

#### SHREDDER

Drum shredder for volume reduction of branches, prunings, grass clippings and woody materials. It is equipped with a spout for unloading the material on cargo beds or trailers.



TECHNICAL FEATURES	BT30
FEEDING WIDTH (mm)	300
MAX CUTTING DIAMETER (mm)	80
UNLOADING HEIGHT (mm)	1550
NUMBER OF KNIVES	2
WEIGHT (Kg)	205

### BF208 - BF238

#### CUTTER BAR

Double-movement toothed cutter bar for mowing grass/fodder for later drying in the field.



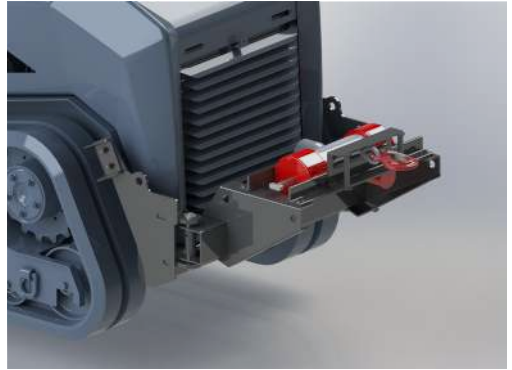
TECHNICAL FEATURES	BF208	BF238
WORKING WIDTH (mm)	2080	2380
HEIGHT (mm)	350	350
WEIGHT (Kg)	110	130

## ACCESSORIES

### VI37

#### AUXILIARY WINCH

Hydraulic rescue winch attached to the back of the frame for retrieving the machine if the tracks lose grip on the ground. It is equipped with a side opening system to facilitate maintenance operations.



#### TECHNICAL FEATURES

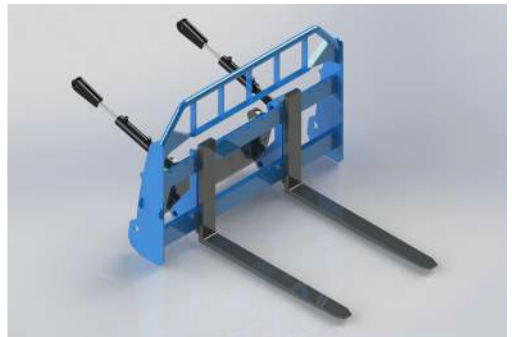
#### VI37

MAX PULLING FORCE (Kgf)	3700
ROPE LENGHT (m)	40
ROPE DIAMETER(mm)	10
WEIGHT (Kg)	140

### PALLET FORKS

#### PALLET FORKS

Front pallet forks adjustable in width and in inclination for handling loads on pallets. They are equipped with a parallelogram system to maintain constant inclination during the loading and the unloading.



#### TECHNICAL FEATURES

MAX FORKS WIDTH (mm)	1000
FORKS LENGHT (mm)	900
MAX LIFTING WEIGHT (Kg)	350Kg a 400mm
LIFTING HEIGHT (mm)	500
WEIGHT (Kg)	130

### BMF130

#### BUCKET 4 IN 1

4-in-1 multifunctional bucket: it can dig, load, handle, level and grab objects.



#### TECHNICAL FEATURES

WORKING WIDTH (mm)	1400
MATERIAL VOLUME	160 l – 0.16 m <sup>3</sup>
NUMBER OF TEETH	6
WEIGHT (Kg)	110