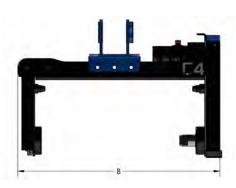
MULTITOOL

MODEL	MULTITOOL
WEIGHT (Kg)	61
OIL PRESSURE (bar)	200
OIL FLOW (I/min)	20-50
DIMENSION A (mm)	240
DIMENSION B (mm)	908
DIMENSION C (mm)	612









A NEW C4 BRANDED PRODUCT TOWARDS MINI EXCAVATORS. Its use is foreseen on excavators from 1.8 to 3 tons.

The hydraulic system has been suitably designed and sized to ensure downstream the power required by the tool group and upstream to adapt to the incoming oil flow rates by the excavator. The heart of the equipment is the tool support cradle, which is the interface that allows the connection of many tools to the tool holder frame while keeping only one main machine body. These features make our Multitool a product externally versatile and useful for many uses.



Quick exchange tool's system through pins.

DIGGING WIDTH (mm)



Transmission with reduced chain.

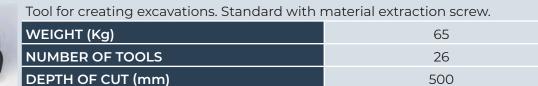


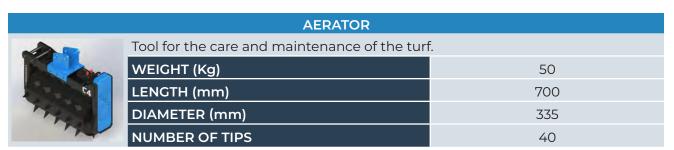
60

Standard with adjustable manually saddle on 4 positions.

ACCESSORI

CATENARY







ROTARY TILLERS

Soil cultivation tool. Available with 2 types of rotor.

3 1	
WEIGHT (Kg)	22
LENGTH (mm)	678
WORKING DEPTH (mm)	125
NUMBER OF TOOLS	8/20

MIXER				
	Tool for mixing construction and agricultural products. Standard with protective grille and front exhaust.			
	WEIGHT (Kg)	50		
	CAPACITY (It)	70		
	LENGTH (mm)	720		

SCREENING MACHINE				
	Tool for separating rock material from the gro Standard with lateral material loading.	ound.		
	WEIGHT (Kg)	45		
	DIAMETER (mm)	240		
	LENGTH (mm)	490		

SWEEPER				
	Road edge cleaning tool. Standard with collection tank and interchangeable brushes in PTFE.			
To the second se	WEIGHT (Kg)	55		
	LENGTH (mm)	700		
	NUMBER OF BRUSHES	21		