

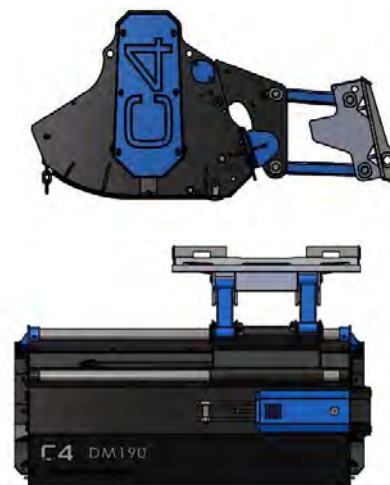
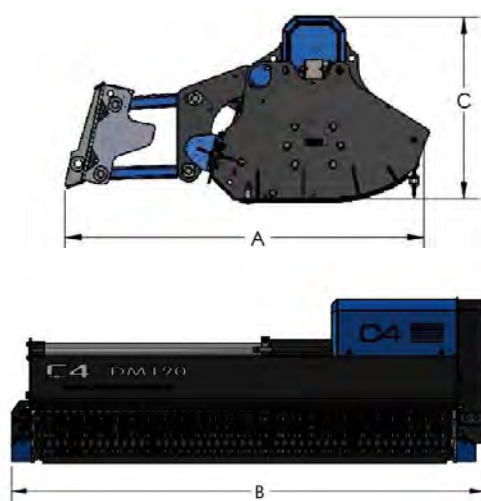
SERIES DM

DM160

DM190

DM220

MODEL	DM160	DM190	DM220
CUTTING WIDTH (mm)	1590	1890	2190
WEIGHT (Kg)	810	860	910
OIL PRESSURE (bar)	220	220	220
OIL FLOW (l/min)	70-100	90-120	100-140
NUMBER OF HAMMERS	16	20	28
NUMBER OF KNIVES	48	60	84
MAX CUTTING DIAMETER (mm)	70	70	70
DIMENSION A (mm)	1470	1470	1470
DIMENSION B (mm)	1890	2190	2490
DIMENSION C (mm)	760	760	760



Motor with anti-cavitation valve to preserve motor and operating machine during travel stops.



Double bottom case to increase strength and optimize volume cutting.



Front protection with chains.



Standard with 3m hydraulic. Available as an **option**: set of hoses with customized lengths.



Standard with coupling for skid-steer, **optional**: custom coupling.



Hydraulic gear motor as standard (with the possibility of piston engine optional) protected from the casing in the event of collisions and mounted on extension with bearings to avoid premature wear. Transmission belt, essential for applications where the powers transmitted begin to become consistent, it has the function of elastic joint preserving both the motor and the rotor from unexpected stresses.



Rotor can be equipped with knives for more shredding capacity and lower power requirement. Rotor can be equipped with hammers for branches and shrubs up to 60mm in diameter.



Hitch with hydraulic translation as standard, with 600 mm width of translation. Available as an **option**: six way valve electrically operated if you don't have a double auxiliary system.



Rear protection with adjustable support roller on three positions and rubber protection strip.



Available as an **optional**: hitch with rotation, introduces additional safety against bumps and depressions, allowing, in addition to the guaranteed translation from the standard arms, the rotation of the machine with respect to the skid steer.



- Triple Knife
- Hammer



Oscillating attachment system on arms for overcome easily and indulge uneven ground. Upper arm attachment slotted.