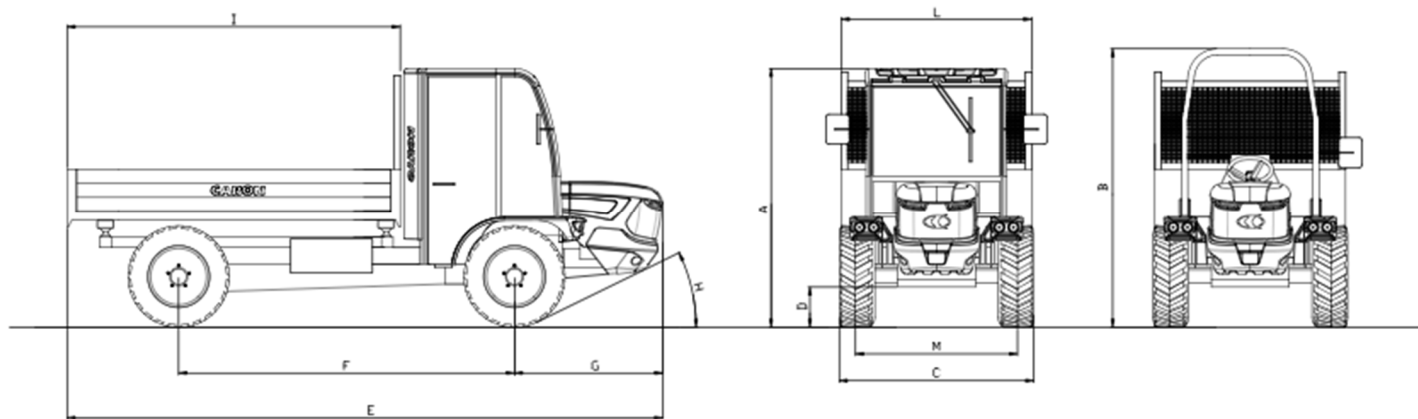


TECHNICAL FEATURES

MODEL	140 EVO 4	190 EVO 4
ENGINE	Lombardini 9LD626,6	Lombardini LDW1603
NR.CYL/CM3	2 / 1248	3 / 1649
TYPE	Diesel	Diesel
COOLING SYSTEM	Air	Water
KW(HP)	18,2 (25)	29 (40)
TANK CAPACITY	30 l	
TOTAL WEIGHT	3500 kg	
UNLADEN MASS	1350 KG	1460 kg
TOWABLE MASS AR	1000-2770 kg	1000-3600 kg
TOWABLE MASS ST	1000-2770 kg	1000-5400 kg
GEARBOX	6+3 easy engagement	12+6 easy engagement
MAX. SPEED	30	40
DRIVE	Permanent 4x4	
DIFFERENTIALS	On both axles with rear differential lock	
SERVICE BRAKES	Dual hydraulic system on the 4 wheels, braking mass with Ø 290mm	
HANDBRAKE	Mechanic, on the rear wheels	
STEERING AR	Hydraulic, in the central joint	
STEERING ST	Hydraulic, in the front wheels	
BODY	Reinforced, with tubular sides, 3 -way hydraulic dump body	
DRIVING PLATFORM	Driving platform on silent-block	
FITTING OUT	Approved protection arch Open cab, with openable windscreen Closed approved cab, with heating and openable windscreen (heating only for the Mod. 190)	
POWER TAKE OFF	Rear standard PTO, 540 rpm	Rear standard PTO with 2 speeds, 300/540 rpm
OPTIONALS	Approved rear drawbar hitch Removable rear linkage/tools carrier Hydraulic distributor with 2 remote levers and 3 outlets rear the seat/cab	
TYRES	10.0/75-15.3 7.5L-15	

TECHNICAL FEATURES



ARTICULATED (dimensions in cm)										
Model	A	B	C	D	E	F	G	H	I	L
100	201	218	124-152	25	405-425	208	113	26	190-210	120-155

STEERING WHEELS (dimensions in cm)										
Model	A	B	C	D	E	F	G	H	I	L
100	201	218	136-152	25	400-420	203	113	26	190-210	135-155

LOADING BODY (dimensions in cm)				
Model	STANDARD	ALTERNATIVES		
	ST / AR	ST	AR	
100	135x210x36		120x210x36	