



Tractors Built for the Best™

Passepartout 90

Tractors For Specialists



Carraro

Passepartout 90

One tractor, many uses

The Passepartout 90 is a Standard tractor, exclusively designed and manufactured in Italy by Carraro SpA at the tractor plant in Rovigo. This is the facility at which a host of highly-specialised models have been developed, both for the Carraro brand and for some of the world's biggest OEMs.

With the Carraro 12 + 12 transmission, the Carraro front axle and the FPT engine (NEF 4500cc model), this tractor embodies two of the values for which Italy is known internationally: the skills and expertise of its mechanical engineering industry, which has become synonymous with quality and reliability, and the classic Italian flair for style, which succeeds in being both modern and timeless.



With a weight of 3100 kg and a wheelbase of 2205 mm, the Passepartout - as its name suggests - is characterised by its sheer versatility, as well as by its extraordinary robustness and power. Designed for all types of companies, this machine can be used in an array of contexts: for open field work, transportation, working in barns, and operations between rows of crops.

With the Passepartout, the experience gained by Carraro in the professional tractor industry is expressed through the attention to detail evident in the design of the driver's seat, combining accessibility, comfort and ergonomics with excellent front, side and rear visibility.

From the strength of the base structure to the finest details of the design, each and every aspect of the Passepartout has been considered from the perspective of the end user, as is the case for every Carraro project.

Technical Data

Passepartout 90

ENGINE		FTP NEF T III A
Displacement	4500 c ³	
Number of cylinders/Configuration	4 turbo intercooler	
PTO power ISO	63/85 kW/hp	
TRANSMISSION		
12+12 12 front 12 rear	Gear Levers: lateral · Gear Box: 4 gear synchro Range: 3 gear range L/M/Hi collar shift · Reverser: mechanical Minimum tractor speed: 0,5 km/h with rear tyre 19.9R30 Maximum tractor speed: 30 km/h with rear tyre 19.9R30	
MECHANICAL POWER TAKE-OFF		
Speed option (dry disc clutch)	540 / 540 E	
Speedometer	Standard	
HYDRAULIC SYSTEM		
Pumps	2 pumps, capacity 56.5+24.9 L/min	
Distributors	2 SE / DE with simple neutral return (4 rear outputs) + splitter for simultaneous distributor and lifter operation	
LIFTER		
Maximum lifting capacity	2600 kg	
Lifting	Mechanical with position, draft and mixed control	
Parallel and three-point hitch	CAT 2 Fixed parallel with knee-joint	
DRIVER'S SEAT PLATFORM		
Platform	Fixed with rear semi folding protective arch	
Steering wheel	Fixed	
Seat	Suspended / Mechanical / PVC	
Mirrors	1 LH rear-view telescopic	
Dashboard	Multifunctional	
WHEELS		
Front	280/85 R24	
Rear	420/85 R30	
DIMENSIONS AND WEIGHTS		
Overall length with and without ballast	4070 mm - 4400 mm	
Max. height at the rollbar	2530 mm	
Wheelbase	2205 mm	
Front and rear tread	1154/1738 mm - 1139/1915 mm	
Length from rear axle to front arms	1060 mm	
Ground clearance	310 mm Front / 355 mm Rear	
Overall length from front axle to ballast	1135 mm	
Clearance angle from front wheel to ballast	29°	
Clearance angle from rear wheel to rear arms	33°	
Tractor weight [without ballast]	3100 kg	
Ballast	6 elements x 30 kg / Total: 180 kg	

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Drawings and photographs may refer to optional equipment or fittings destined for different countries. Please contact our sales team for further information.