

A blue Carraro tractor is shown from the front-left, partially obscured by a red vertical bar on the left edge of the frame. The tractor is positioned in a vineyard, with rows of grapevines stretching into the background. A wooden post with a wire runs vertically next to the tractor. The scene is brightly lit, suggesting a sunny day.

*COMPACT*

# Vigneto Vigneto Largo Basso



Tractors  
for specialists.

# Our compact models

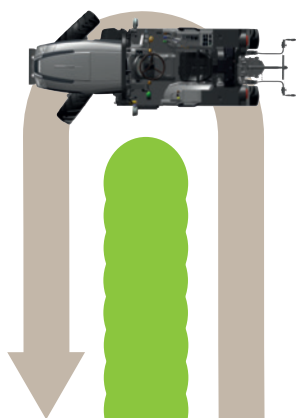
## Maximum versatility for every type of cultivation



### Overall width of the models

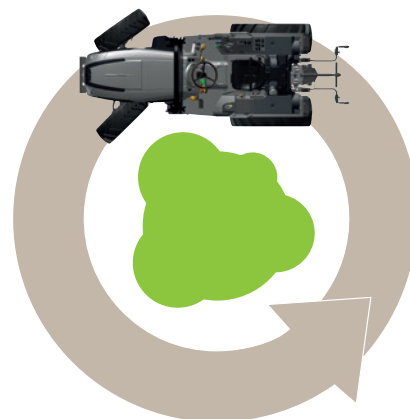


### Compact V



- › The only one of its kind on the market, with widths starting from 1m
- › 1.80m wheelbase
- › Exceptional steering capacity
- › Hydraulic system options at professional level
- › The latest Stage V engines

### Compact VLB



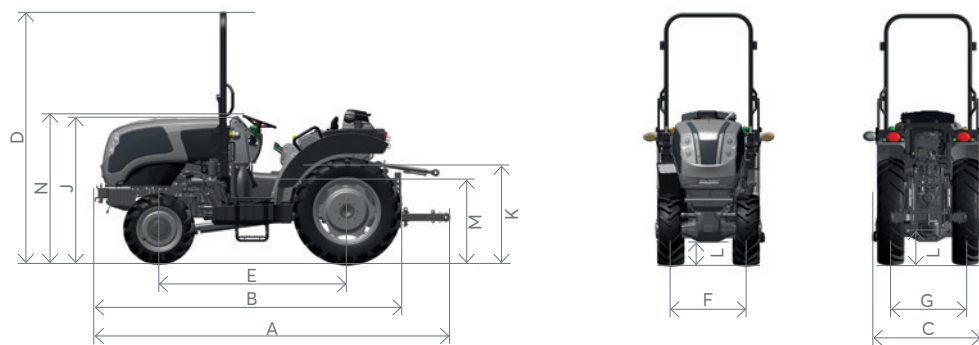
- › Designed for canopied and pergola cultivation
- › Bonnet height 1.27m - the lowest in its category
- › Excellent manoeuvrability
- › Mud aprons with height adjustment to suit the tyre dimensions
- › The latest Stage V engines



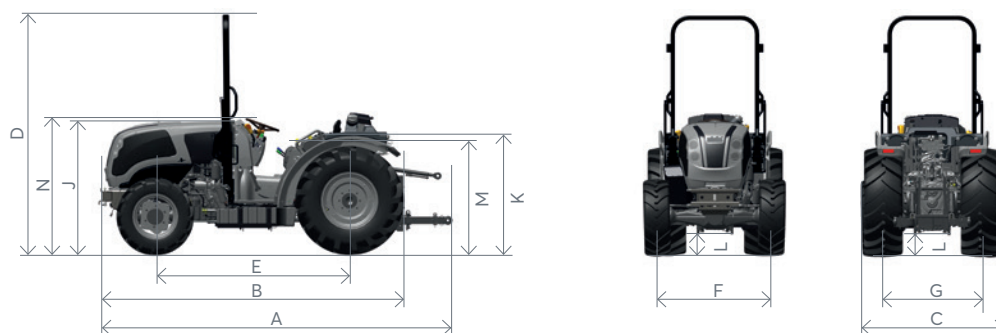
MODEL	75
Maximum power ISO kW	55
Maximum power ISO hp	75
Maximum power revolutions rpm	2,600

MODEL	V	VLB
Engine		
Engine, manufacturer	DEUTZ TCD 2.2 l - 3 cylinders/ STAGE V	DEUTZ TCD 2.2 l - 3 cylinders/ STAGE V
Fuel tank capacity	44 l	44 l
Exhaust	Horizontal	Horizontal
Transmission		
24+24 mechanical hi-lo synchro shift	30 km/h	40 km/h
24+12 power reverser/hydraulic high-low	30 km/h	40 km/h
PTO	Mechanical, with servo command for 24+24 transmission Electro-hydraulic for 24+12 transmission	
Speed	540/540E – 540-1000	540/540E – 540-1000
Clutch		
Independent, dry	11" for 24+24 transmission	11" for 24+24 transmission
Oil-bath	for 24+12 transmission	for 24+12 transmission
Brakes		
Drive	Mechanical and hydraulic with 8 oil-bath discs	Mechanical and hydraulic with 8 oil-bath discs
Differential gear lock		
Type	Rear mechanical with electro-hydraulic engagement	Rear mechanical with electro-hydraulic engagement
Front axle		
Maximum steering angle	55°	55°
Swing angle	6°	6°
Flange distance	925 mm	1155 mm
4WD engagement	Electro-hydraulic Differential gear with limit slip	Electro-hydraulic Differential gear with limit slip
Rear axle		
Reducer	Parallel-axis with ratio 4.9:1	Planetary with ratio 6:1
Flange distance	892 mm	892 mm
Hydraulic system		
Pump capacity (l/min)	50 + 30 l/min	50 + 30 l/min
Distributors	3 distributors: 1 single-acting/double-acting + 2 double-acting with detent	
Three-point hitch and rear lifter		
Maximum lifting capacity	1800 kg	1800 kg
Lifting	Electronically controlled	Electronically controlled
Parallel	With fixed knee-joint, Cat. 1 With adjustable knee-joint, Cat. 1/1N With quick coupling, fixed, Cat. 1/1N	With fixed knee-joint, Cat. 1 With adjustable knee-joint, Cat. 1/1N With quick coupling, fixed, Cat. 1/1N
Front weights		
	80kg on the front axle support + 6x25 kg (optional)	80kg on the front axle support + 6x25 kg (optional)
Driving position platform		
Platform	Suspended on 4 silent blocks	Suspended on 4 silent blocks
Protection arch	Front, fold-down	Front, fold-down

## Compact V



## Compact VLB



DIMENSIONS		V	VLB
	Dimensions with front wheels	200/70 R16	240/70 R16
	Dimensions with rear wheels	250/85 R24	360/70 R20
A	Overall length	3,456 mm	3,456 mm
B	Support length - front ballast/rear wheels	2,965 mm	2,945 mm
C	Overall max and min width	1,340 mm / 1,005 mm	1,460 mm / 1,360 mm
D	Roll bar height in vertical position	2,425 mm	2,330 mm
E	Wheelbase	1,800 mm	1,900 mm
F	Front wheel gauge	1,060 mm / 740 mm	1,193 mm / 1,100 mm
G	Rear wheel gauge	1,075 mm / 736 mm	1,040 mm / 950 mm
H	Internal mud apron width	450 mm	520 mm
I	External mud apron width	1,000 mm	1,070 mm
J	Maximum bonnet height	1,400 mm	1,272 mm
K	Mud apron height	1,260 mm	1,130 mm
gal (L)	Front and rear ground clearance	220 mm / 310 mm	245 mm / 180 mm
M	Height of driving position (seat)	1,200 mm	1,070 mm
N	Steering wheel height	1,435 mm	1,300 mm
Total weight.	Without driver and front weights	2,200 kg	2,200 kg
Tyres can be provided as an optional extra		Front 240/70 R16 Rear 360/70 R24	Front 280/70 R16 Rear 360/70 R24

The information in this publication is provided for purely illustrative purposes; the manufacturer reserves the right to modify the models described without prior notice. Drawings and photographs may refer to optional equipment or special options for other countries. For all other information, contact our sales network.

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