



TM

Venieri
SPA

PRODUCT LINE

LOADERS
TELESCOPIC WHEEL LOADERS
BACKHOE TOOL CARRIERS



Venieri 70

1948-2018

Ferdinando and Carlo Venieri create the first **Venieri crawler tractor**



1948

Started co-operation with **Perkins** engine



1954

1956

Production of **hydrostatic forklift** begins



1960

1962

Venieri became **limited company (L.T.D.)** strengthening his name on the domestic market



1968

1974

Introduction of a **new type of backhoe loader**



1980

1986

Venieri patented the world's **first electrical backhoe loader**



1999

100% Green Power Company



2002

2010

Venieri introduces **STAGE IV/TIER 4F**



2016

2018



New fully-equipped plant opens



Production of **earthmoving machines** begins



Venieri introduces the **world's first hydrostatic transmission** in earthmoving machines



Actual **new plants** open.



Production of the **rigid type** of Backhoe Loader has been **discontinued**



Hydrostatic transmission started to be installed in **all machines**



75 Worldwide Partners



QUALITY MEETS HISTORY.

WHEEL LOADERS



18.63B

13.63B

<i>Linkage</i>	"Z" BAR	"Z" BAR
<i>Engine Max Power</i>	228 HP	184 HP
<i>Engine Emission</i>	STAGE IIIB/TIER IVi	STAGE IIIB/TIER IVi
<i>Breakout Force</i>	15.620 Kg	12.000 Kg
<i>Static Tipping Load, Full Turn</i>	13.800 Kg	9.600 Kg
<i>Bucket Capacity, Min/Max</i>	3,5 - 5,0 m ³	2,7 - 3,0 m ³
<i>Max Permissible Weight</i>	22.000 Kg	14.150 Kg
<i>Tyres</i>	23,5 R25	20,5 R25
<i>Forks Load Capacity (EN 474-3)</i>	6.600 Kg	5.600 Kg
<i>Max Speed</i>	40 Km/h	40 Km/h



7.63C

5.63D

<i>Linkage</i>	"Z" BAR	"Z" BAR
<i>Engine Max Power</i>	106 HP	79 HP
<i>Engine Emission</i>	STAGE IIIB/TIER IVi	STAGE V/TIER IVf
<i>Breakout Force</i>	9.100 Kg	6.400 Kg
<i>Static Tipping Load, Full Turn</i>	5.000 Kg	4.400 Kg
<i>Bucket Capacity, Min/Max</i>	1,4 - 2,0 m ³	1,1 - 1,5 m ³
<i>Max Permissible Weight</i>	8.350 Kg	6.270 Kg
<i>Tyres</i>	15,5 R25	405/70 R20
<i>Forks Load Capacity (EN 474-3)</i>	3.000 Kg	2.720 Kg
<i>Max Speed</i>	40 Km/h	40 Km/h



12.63B

PARALLEL
164 HP
STAGE IIIB/TIER IVi
9.500 Kg
8.000 Kg
2,2 - 2,5 m³
13.450 Kg
20,5 R25
5.200 Kg
40 Km/h



11.63B

"Z" BAR
164 HP
STAGE IIIB/TIER IVi
12.800 Kg
8.600 Kg
2,2 - 2,5 m³
13.450 Kg
20,5 R25
5.120 Kg
40 Km/h



10.63C

PARALLEL
128 HP
STAGE IIIB/TIER IVi
8.000 Kg
5.200 Kg
2,0 - 2,5 m³
10.000 Kg
17,5 x 25
3.400 Kg
40 Km/h



4.63H

"Z" BAR
72 HP
STAGE V/ TIER IVf
5.600 Kg
4.200 Kg
1,0 - 1,5 m³
6.200 Kg
16/70 x 20
2.560 Kg
30 Km/h



2.63C Plus

"Z" BAR
50 HP
STAGE IIIA/TIER III
5.300 Kg
3.000 Kg
0,75 - 1,2 m³
4.800 Kg
12,0/75 x 18
1.920 Kg
28 Km/h



2.63C

"Z" BAR
50 HP
STAGE IIIA/TIER III
4.700 Kg
2.700 Kg
0,75 - 1,2 m³
4.800 Kg
12,0/75 x 18
1.760 Kg
20 Km/h



1.63C

"VZPK"
50 HP
STAGE IIIA/TIER III
3.840 Kg
1.850 Kg
0,5 - 0,8 m³
3.600 Kg
10,0/75 x 15,3
1.104 Kg
40 Km/h



9.63C

"Z" BAR
128 HP
STAGE IIIB/TIER IVi
8.600 Kg
5.500 Kg
1,8 - 2,2 m ³
9.670 Kg
17,5 x 25
3.680 Kg
40 Km/h



1.33B

PARALLEL
52 HP
STAGE IIIA/TIER III
2.560 Kg
1.500 Kg
0,4 m ³
4.000 Kg
10,0/75 x 15,3
950 Kg
20 Km/h



TELESCOPIC WHEEL LOADERS



8.63TL

<i>Linkage</i>	TELESCOPIC ARM
<i>Engine Max Power</i>	143 HP
<i>Engine Emission</i>	STAGE IV/TIER IVf
<i>Maximum Loading Height with Forks - Telescopic Extended</i>	5.280 mm
<i>Bucket Capacity, Min/Max</i>	1,2 m ³
<i>Max Permissible Weight</i>	9.100 Kg
<i>Tyres</i>	460/70 R24
<i>Forks Load Capacity (EN 474-3)</i>	3.200 Kg
<i>Max Speed</i>	40 Km/h



1.63TL

<i>Linkage</i>	TELESCOPIC ARM
<i>Engine Max Power</i>	50 HP
<i>Engine Emission</i>	STAGE IIIA/TIER III
<i>Maximum Loading Height with Forks - Telescopic Extended</i>	3.700 mm
<i>Bucket Capacity, Min/Max</i>	0,5 m ³
<i>Max Permissible Weight</i>	4.000 Kg
<i>Tyres</i>	31x15,50-15
<i>Forks Load Capacity (EN 474-3)</i>	1.250 Kg
<i>Max Speed</i>	40 Km/h

BACKHOE TOOL CARRIERS



10.33C

10.23D

Linkage	"Z" BAR	"Z" BAR
Engine Max Power	106 HP	106 HP
Engine Emission	STAGE IIIB/TIER IVi	STAGE IIIB/TIER IVi
Breakout Force	9.100 Kg	10.300 Kg
Static Tipping Load, Full Turn	5.600 Kg	5.800 Kg
Bucket Capacity, Min/Max	1,2 m³	1,3 m³
Max Permissible Weight	9.400 Kg	9.920 Kg
Tyres	17,5L x 24	17,5L x 24
Forks Load Capacity (EN474-3)	3.700 Kg	3.700 Kg
Max Speed	40 Km/h	40 Km/h
Max Digging Depth, Std./Telescopic	4,8 - 5,8 m	5,0 - 6,0 m



8.23F

1.33B

Linkage	"Z" BAR	PARALLEL
Engine Max Power	106 HP	52 HP
Engine Emission	STAGE IIIB/TIER IVi	STAGE IIIA / TIER III
Breakout Force	6.900 Kg	2.560 Kg
Static Tipping Load, Full Turn	4.950 Kg	1.500 Kg
Bucket Capacity, Min/Max	1,1 m³	0,4 m³
Max Permissible Weight	8.490 Kg	4.000 Kg
Tyres	16/70 x 24	10,0/75 x 15,3
Forks Load Capacity (EN474-3)	3.120 Kg	950 Kg
Max Speed	40 Km/h	20 Km/h
Max Digging Depth, Std./Telescopic	4,6 - 5,4 m	2,75 - 3,25 m





The illustrations on the present folder do not necessarily show the product standard version. Data and dimensions described in this folder are not binding. Venieri reserves the right of carrying out possible changes at any time and without previous notice because of its policy of steady development and improvement of the products.



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1948-2018

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