• MINIMUM WIDTH 80 CM

 THE MOST COMPACT EQUAL SIZE WHEEL IN THE WORLD

Compact and simple

The E 20 SN is the ideal tractor both for the most exacting professionals and for hobby users who need a robust, compact machine that is also economical to run. Small, practical and highly functional, the E 20 SN is an articulated tractor with isodiametric wheels that offers an effective response to operators who require high levels of manoeuvrability and functionality in a small machine.

TECHNICAL FEATURES

Weight: 750 kg

Width (min-max): 800-810 mm

Tyre: 6.00R16

2 Cyl 16 kW 22 HP

Tier IIIA

Direct injection

TRANSMISSION
6+3

Mechanical DIFF-lock

HYDRAULIC

Lifting capacity 500 kg

Pump output 11 l/min, open-centre with rear mechanical distributor

DRIVER AREA

Plat

DIMENSIONS

Wheelbase: 1000 mm

With the E series range of four-wheel drive isodiametric tractors, Goldoni provides an effective response to the handling, agility and stability requirements of operators working on sloping terrain with limited space to manoeuvre. The E range includes tractors with 25 to 38 HP in either four wheel drive (RS) or articulated (SN) versions, for applications in which an even narrower turn radius is

• EXCELLENT PRICE/PERFORMANCE RATIO

• FOUR WHEEL DRIVE AND ARTICULATED

LOW, SPACIOUS AND ERGONOMIC DRIVING

• THE "ENTRY LEVEL" TRACTOR

Power, simplicity and

performance

necessary.

E RS-SN 30/40/50

40RS 4WD 50RS 4WD

50SN centre-articulated

TECHNICAL FEATURES

2/3 Cyl Euro 30: 19 kW 25 HP E 40: 25 kW 33 HP E 50 28 kW 38 HP

Tier IIIA
Direct injection
TRANSMISSION

6+3 Mechanical DIFF-lock HYDRAULIC

> Lifting capacity 1000 -1200 kg Pump output 18.5 -25 l/min, open-centre with rear mechanical distributor

DRIVER AREA Plat DIMENSIONS

Wheelbase: 1155 mm
Weight: 1100 kg
Tyre: 8.25R16
Width (min-max): 1098-1360 mm

• 16+16 TRANSMISSION WITH SYNCHRONISED REVERSE SHUTTLE

MAXIMUM ADHERENCE TO THE GROUND

COMPACT WHEELBASE

E RS-SN 60

60RS 4WD 60SN centre-articulated

• 1650 KG

The evolution of isodiametric tractors

The combination of a tapere

The combination of a tapered chassis, a reduced steering radius, four-wheel drive and the powerful 48 HP direct injection engine make the E the ideal machine for working between narrow rows in vineyards and low-hanging orchards with limited room to manoeuvre. The compact load-bearing structure of this model ensures the centre of gravity remains low and close to centre of the machine, enabling optimal weight distribution for safe operation, even when using very

TECHNICAL FEATURES

ENGINE
VM 3 Cyl 35 kW 48 HP
Tier IIIA
Direct injection
TRANSMISSION
12+4, 16+16
Mechanical Reverse Shuttle
Mechanical DIFF-lock
HYDRAULIC
Lifting capacity 1500 kg
Pump output 38 l/min, open-centre
with up to 2 rear mechanical distributors
DRIVER AREA
Plat
DIMENSIONS
Wheelbase: 1370 mm
Weight: 1650 kg

Tyre: 300/70R20

Width (min-max): 1195-1515 mm

E 70 | 80 | 90 | 100



- 3 AND 4 CYLINDER RANGE, UP TO 102 HP
- MAXIMUM ADHERENCE TO THE GROUND
- 16+16 TRANSMISSION WITH SYNCHRONISED REVERSE SHUTTLE
- WEIGHT 2325 KG

Four x I, one for all

Securely positioned on four low, wide drive wheels which receive equal power, the E Series range of isodiametric tractors is the perfect solution for safe operations even in themostchallengingsituations, thanks to the new, tapered chassis and the extremely narrow turn radius.

As of today, these models are now availableinthenew4-cylinderversion, with up to 100 HP: never before has a tractor been so powerful, so reliable or so Goldoni.

TECHNICAL FEATURES ENGINE

VM 3 Cyl 45 kW 61 HP- 52 kW 71 HP

receive
Tier IIIB

range of
pPF + IGR
TRANSMISSION
16+16,
Mechanical Reverse Shuttle
Electro-hydraulic DIFF-lock
HYDRAULIC
Lifting capacity 2200 kg
Pump output 55 I/min, open-centre
with up to 4 rear mechanical distributors (3+1)
before has
I, so reliable

Tier IIIB
DPF + IGR
TRANSMISSION
16+16,
Mechanical Reverse Shuttle
Electro-hydraulic DIFF-lock
HYDRAULIC
Lifting capacity 2200 kg
Pump output 55 I/min, open-centre
with up to 4 rear mechanical distributors (3+1)
DRIVER AREA

DIMENSIONS
Wheelbase: 1505 mm

Weight: 2275-2325 kg

Width (min-max): 1335-1575 mm

Tyre: 320/70R20





PRODUCT CATALOGUE



TRANSCAR 40-80 RS-SN

RONIN₅₀



• 48 HP

• 12+12 TRANSMISSION + FAST REVERSE (FURTHER 4WD SPEEDS)

ITALIAN DESIGN

MULTIFUNCTIONAL

Specialized

RONIN is the range of tractors designed by Goldoni for a wide range of special applications: from field operations to work between rows in vineyards and orchards, in greenhouses and nurseries, for various transport operations on the farm, and for professionalmaintenanceofgreen areas. RONIN is the ideal solution for those who need a flexible, multifunctional machine that still offers the winning features that Goldoni tractors are known for: compact dimensions, robustness and reliability.

TECHNICAL FEATURES

ENGINE Lombardini 4 Cyl -Ronin 50: 35.3 kW 48 HP Tier IIIA Direct injection

TRANSMISSION 12+12+4 Fast reverse Synchronised mechanical reverse shuttle 4WD and Mechanical DIFF-lock

Lifting capacity 1800 kg pump output 33 l/min, open-centre

3 rear mechanical distributors DRIVER AREA

Integrated platform/cabon silent-block suspension IMENSIONS

HYDRAULIC

Wheelbase: 1723 mm Weight: (Plat): 1475 kg

Tyre: 320/70R24 Width (min-max): 1309-1500 mm **S** 60|80

THE SHORTEST WHEELBASE IN ITS CATEGORY

EXCLUSIVE PATENTED TRANSMISSION

NARROW STEERING RADIUS

 MAXIMUM STABILITY AND ADHERENCE TO THE GROUND THANKS TO OPTIMAL WEIGHT DISTRIBUTION

• THE MOST ROBUST 50 HP **MODEL ON THE MARKET**



• The complete range for orchards and vineyards

The Goldoni S Series meets all of the needs and requirements of professionals operating in vineyards and orchards: power, manoeuvrability, reliability and performance combine to make these tractors the ideal partner for working in the often challenging conditions that characterisespecialised cropapplications. One of the key advantages of the S Series is its compact dimensions.

TECHNICAL FEATURES

VM 3 Cyl - 35 kW / 48 HP / 4 Cyl 55 kW 75 HP

3 Cyl Tier IIIA / 4 Cyl Tier IIIB Turbo TRANSMISSION

Dual Power 16+8, 8+8 transmission with lateral

Mechanical Reverse Shuttle 4WD and Mechanical DIFF-lock

Lifting capacity 2300 kg pump output 38 l/min, open-centre rear mechanical distributors

DRIVER AREA Semi-platform DIMENSIONS

Wheelbase: 1690-1831 mm Weight: 1900 kg Tyre: 360/70R20 Width (min-max): 1318-1794 mm

S₈₀ PLUS



- COMPACT WHEELBASE
- EXCLUSIVE PATENTED TRANSMISSION WITH THE "DUAL POWER" SYSTEM
- DRIVING COMFORT: PLATFORM ON "SILENT BLOCK" AND "OVERVIEW" CAB WITH A/C
- EXCELLENT WEIGHT/POWER RATIO AND WEIGHT DISTRIBUTION
- TYPE-APPROVED TO 40 KM/H

Even more advanced

Starting with this Series, we have worked to further develop its strengths, adding a host of more advanced, comprehensive features: S 80 that boast all the power you need, combined with the unrivalled agility and reliability that characterise all Goldoni

products. It is the perfect choice for those working in the specialised crop sector who don't want to compromise on cutting-edge equipment and performance.

TECHNICAL FEATURES

VM 4 Cyl 55 kW 75 HP Tier IIIB Turbo Direct injection **TRANSMISSION** HYDRAULIC Lifting capacity 2300 kg Pump output 38 l/min, open-centre DRIVER AREA

Tyre: 360/70R20

Width (min-max): 1290-1766 mm

ENGINE

Dual Power 16+8, 8+8 transmission with lateral Mechanical Reverse Shuttle 4WD and Mechanical DIFF-lock

3 rear mechanical distributors Integrated platform/cabon silent-block suspension DIMENSIONS Wheelbase: 1831 mm Weight: 1900 kg (platform

May the force be with

S 90|100|110

OPTIMAL WEIGHT DISTRIBUTION

S - EASY TO HANDLE AND AGILE

DRIVING COMFORT: PLATFORM

S GT - ROBUST AND COMPACT

MAXIMUM VERSATILITY:

ON "SILENT BLOCK" AND "PRESSURISED" CAB WITH A/C

S 90|100|110 GT

HYDRAULIC CIRCUIT FLOW RATE 39+61 LITRES

A "compact" tractor for orchards and vineyards that boasts more than 100 horsepower? Operators who choose the S Series (with turbo intercooler, four wheel drive, platform on silent-block suspension or cab with panoramic view and air conditioning) will not miss having a bigger machine. Perfectlybalanced,compactandtough, it offers tireless performance, and is the ideal companion for stress-free operation: available in 6 versions, so you can choose EXACTLY the right model for you.

TECHNICAL FEATURES ENGINE

VM 4 Cyl Tier IIIB S 90: 59 kW / 80 HP S 100: 67 kW / 91 HP S 110: 75 kW / 102 HP DPF + IGR TRANSMISSION 24+12 transmission with 4 gears across 3 ranges + underdrive (20%) Mechanical Reverse Shuttle 4WD and electro-hydraulic DIFF-lock HYDRALILIC Lifting capacity 2500 kg Electronically controlled lift (optional) up to 3 rear mechanical distributors

Pump output 100 l/min (39+61), open-centre up to 3 front electro-hydraulic distributors DRIVER AREA Pressurised platform / cab

DIMENSIONS

Weight: 2375 kg (Plat) Width (min-max): 1404-1830 mm

Wheelbase: 1973 mm / 1990 GT version Tyre: 360/70R24 / 360/70R28 GT version

Q 90|100|110



- LOW CENTRE OF GRAVITY FOR MAXIMUM TRACTION AND ADHERENCE TO THE GROUND
- VERSIONS WITH SUPER "LOW PROFILE" CAB (JUST 174 CM HIGH)
- DRIVING COMFORT: PLATFORM ON "SILENT BLOCK" WITH VARIABLE
- MORE VERSATILE THAN AN ISODIAMETRIC TRACTOR, WITH BETTER PERFORMANCE THAN A CRAWLER AND SUPERB ROAD HANDLING
- PREFECT WEIGHT DISTRIBUTION

A class apart

When it comes to tractors, Q really is a VM 4 Cyl Tier IIIB class apart, and is unmatched by any other solution on the market. The aggressive, sloping design of the chassis, the reduced steering radius, the four large drive wheels (which are almost isodiametric) and the powerful engine make the Q the ideal machine for working in orchards and vineyardswherelimitedheightsandreduced room to manoeuvre can be challenging as well as on steep and sloping terrain in general. The compact load-bearing structure, with 50% of the weight distributed on the front axle and 50% on the rear, keeps the Pressurised platform / cab centre of gravity low and near the centre DIMENSIONS of the machine. It also enables maximum Wheelbase: 1923 mm traction to be transferred to the ground for safe operation even when working with

heavy implements on extreme slopes.

TECHNICAL FEATURES

Q 100: 67 kW / 91 HP 24+12 transmission with 4 gears across 3 ranges + underdrive (20%) Mechanical Reverse Shuttle 4WD and electro-hydraulic DIFF-lock HYDRAULIC Lifting capacity 2500 kg Electronically controlled lift (optional) Pump output 100 l/min (39+61), open-centre up to 3 rear mechanical distributors up to 3 front electro-hydraulic distributors

Width (min-max): 1591-1876 mm



- FOUR WHEEL DRIVE WITH FRONT TRACTION
- DRIVING COMFORT: PLATFORM ON "SILENT BLOCK"
- 4 INTEGRATED BRAKES, 290 DIAMETER
- FRONT AND REAR HYDRAULIC CONTROL DIFFERENTIAL LOCKING
- THE LEADING TRACTOR WITH LOADING PLATFORM ON THE MARKET

The most widely-sold

range of platform tractors and machinery in Italy

two versions of this tractor are

available, type-approved either

as an agricultural tractor or as an

The Goldoni Transcar range is designed to meet the specific needs of operators working in mountainous DRIVER AREA terrain who need a machine that can handle and move materials. With a wide range of engines from 38 to 71 horsepower, air or water cooling and a choice between four wheel drive or articulated machines

TECHNICAL FEATURES

3 Cyl. - from 38 HP to 71 HP Tier IIIA/ Tier IIIB Turbo intercooler (Transcar 80)

Mechanical Reverse Shuttle 4WD and electro-hydraulic DIFF-lock

ntegrated semi-platform/platform on silent-block DIMENSIONS Transcar 40-80: 2280- 2580

Weight: 1940 kg

Tyre: 10.0/75-15.3