DIMENSIONS LENGTH OF VEHICLE 3.150 MM LENGTH WITH FRONTAL BLADE 3 950 MM LENGTH WITH ATTACHMENTS 5 600 MM WIDTH 2.000 KG 2.250 MM HEIGHT WEIGHT WITHOUT ATTACHMENTS 1.890 KG WEIGHT WITH ATTACHMENTS 2,200 KG TOTAL WEIGTH 2.730 KG MAX PERMISSIBLE WEIGTH

750 KG

ENGINES

VM R754IF4

EMISSIONS EC STAGE IIIB (EUR4) POWER 108 HP AT 2,600 RPM MAX TORQUE 420 NM AT 1.100 RPM

4 CYLINDERS - COMMON RAIL

TOTAL DISPLACEMENT 3.000 CC

KUBOTA V3800 DI-T-E3B

BORE X STROKE

POWER 100 HP AT 2,600 RPM MAX. TORQUE 330 NM AT 1.300 RPM NO. OF CYLINDERS

TOTAL DISPLACEMENT 3.770 CC

BORE X STROKE 100 X 120 MM

FUEL CONSUMPTION 6 L/H TANK CAPACITY 60 L

TRACKS

LENGTH OF CONTACT WITH GROUND 2.750 MM **WIDTH** 680 MM MIDDLE RUT 1.220 MM

OPTIONAL EQUIPMENT

REAR CABIN WITH BACK OPENING ALL-SEASON TRACKS

OPERATING DATA

SPEED: 0-19: 0-27 KM/H TURNING CIRCLE 0° (ROTATION ON ITS AXIS) MAXIMUM NOISE LEVEL < 80 DB(A) SPEC. GROUND PRESSURE 45 G/CM²

ELECTRICAL SYSTEM

OPERATING VOLTAGE 12 V BATTERIES 110 AMP/H ALTERNATOR **720 WATTS**

CABIN

ROPS CERTIFICATION

TILT CABIN

DRIVER'S SEAT AND PASSENGER SEAT

SAFETY BELTS, RADIO/CD PLAYER WITH STEREO SPEAKERS, HEATING SYSTEM

ATTACHMENTS

FRONTAL BLADE

- STANDARD: 8-WAY BLADE (2.000 MM WIDTH)

- optional LARGE: 12-WAY BLADE (2.400 MM WIDTH)

TILLER

94 X 107 MM

- STANDARD VERSION

WIDTH INCLUDING FLAPS: 2.300 MM

WORKING WIDTH:

1.900 MM

- LARGE VERSION

WIDTH INCLUDING FLAPS: 2.800 MM 2.300 MM WORKING WIDTH:

ROTATION SPEED:

MAX 2.000 RPM

POLYURETHANE FINISHER QUICK-RELEASE SYSTEM

TRACKSETTERS

UP TO 2 INDEPENDENT TRACKSETTERS QUICK-RELEASE SYSTEM

FAVERO LORENZO

COSTRUZIONE MACCHINE NEVE

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NEWSNOWRABBIT3

SMALL, LIGHT AND RELIABLE. THE NEW SNOW RABBIT 3 IS THE IDEAL VEHICLE FOR TRANSPORT, SNOW CLEANING WORK AND CROSS-COUNTRYSKITRAIL PREPARATION.





THE SMALL SNOW RABBIT 3 IS THE PERFECT PARTNER FOR TRANSPORTING GOODS AND GROOMING TRAILS, SMALL PISTES, LIFT TRACKS, SNOWMOBILE TRAILS, AND PREPARING MINOR CROSS-COUNTRY SKI TRAILS WITH TWO TRACKS.

ITS COMPACT SIZE AND 0° TURN RADIUS GRANT PERFECT MANOEUVRABILITY EVEN IN THE TIGHTEST FOREST PATHS. THE SNOW RABBIT 3 IS EQUIPPED WITH ALLUMINIUM TRACKS AND STEEL ICE CAULKS, FOR PERFECT RESULTS, NO MATTER WHAT THE QUANTITY AND CONDITION OF THE SNOW OR THE STEEPNESS OF THE GROUND.

THANKS TO THE FULLY USEABLE REAR PLATFORM, WHICH CAN ACCOMMODATE WEIGHTS OF UP TO 750 KG, THE SNOW RABBIT 3 IS THE IDEAL CHOICE FOR TRANSPORTING LOADS ON SNOW. IT CAN ALSO BE EQUIPPED WITH REAR CABIN WITH BACK OPENING, A WELL-PROTECTED PLACE FOR GOODS, EVEN IN BAD WEATHER CONDITIONS.

THE NEW VM DIESEL ENGINES WITH COMMON-RAIL SYSTEM OFFER HIGH RELIABILITY AND DURABILITY, SMOOTH AND REGULAR RUNNING, WHILE MEETING THE TIER 4I INTERIM/STAGE IIIB EMISSIONS REGULATIONS.









THE DRIVER'S CABIN, THANKS TO ITS LARGE WINDSCREEN, SLIDING SIDE AND REAR WINDOWS, PROVIDES OPTIMAL ALL-ROUND VISIBILITY, WHILE A PLEASANT LOW-NOISE ENVIRONMENT IS GRANTED BY MEANS OF VARIOUS INSULATING PANES.

THE CONTROL PANEL IS USER FRIENDLY, ALL IMPORTANT FUNCTIONS CAN BE EASILY ACCESSED BY THE DRIVER FOR THE MOST EFFICIENT CONTROL. STEERING AND ATTACHMENTS OPERATIONS ARE CONTROLLED VIA TWO ERGONOMICALLY DESIGNED JOYSTICKS.

VARIOUS ATTACHMENTS ARE AVAILABLE, IN ORDER TO GRANT THE BEST VERSATILITY OF THE VEHICLE TO USERS' NEEDS. ALONGSIDE THE 8-WAY BLADE AND THE STANDARD TILLER, WITH THEIR 2,000 MM OF WIDTH, THE NEW "LARGE" VERSIONS CAN WORK ON GREATER SURFACES. THANKS TO ITS LATERAL THE LARGE 12-WAY BLADE REDUCES THE ACCUMULATION WHEN MOVING GREAT VOLUMES OF SNOW. BOTH THE STANDARD AND THE LARGE TILLER CAN BE EQUIPPED WITH UP TO TWO INDEPENDENT TRACK SETTERS.



