



VDS-ATX

STEERING COLUMN KIT



HEADQUARTERS

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L'Azienda si riserva senza preavviso il diritto di apportare qualsiasi modifica tecnica del prodotto.
The information published in this catalogue is purely indicative. The Company reserves the right to introduce
all technological changes of the present product at any time and without prior notice.



VDS-ATX

VDS-ATX usually applied on industrial and municipalized machines such as the previous VDS model, has been revised in the structure to improve the comfort of the operator, this has hallowed a revisitation at the design level.

STEERING COLUMN KIT STYLE & EXPERIENCE

NEW



GREATER ADJUSTMENT
RANGE



GREATER FREEDOM
OF MOVEMENT



BETTER ERGONOMICS

STANDARD EQUIPMENT

TERA 7" display

- IPS color TFT (800x480) with maximum contrast brightness
- Optical display with AG for true sunlight readability
- Capacitive multi-touch designed to be used with work gloves
- 32-bit multi-core processor with 3D graphics GPU
- Fully programmable via VT3 and QT Creator / QT
- 2 CanBus lines
- 2 camera inputs

Lever switches:

- 2000 serie
- CAN Bus Omnia Serie
- Analogic Omnia serie

- Key ignition switch 14.0322 serie
- HAZARD switch
- USB datas
- USB device charger

OPTIONAL

- Possibility to insert Keyless system

MECHANICAL ADJUSTMENTS

- Central tilting: 30° towards operator
- Telescopic: 90 mm
- Bottom tilting: on request with central pedal 30° towards operator (ATX 305 version only)

PLASTIC INJECTION COVERS

Available in the following colors:

- Light grey RAL 7024
- Dark grey RAL 7021
- Black RAL 9005



VDS-ATX 305

DIMENSIONS

- Height 820 mm at the steering wheel + telescopic
- 105x230 mm at the base
- Central tilt fulcrum at 183 mm from the base



VDS-ATX 250

DIMENSIONS

- Height 568 mm at the steering wheel + telescopic
- 105x230 mm at the base
- Central tilt fulcrum at 183 mm from the base