

# 3 DIFFERENT LINES

## ESSENTIAL



400° NON CONTINUOUS

FLAP DOWN OUTRIGGERS

## CLASSIC



360° CONTINUOUS ROTATION

CROSSBEAM OUTRIGGERS

## ELITE



HI-VISION SYSTEM

360° CONTINUOUS ROTATION

SCISSOR OUTRIGGERS

## TECHNICAL DATA

### ESSENTIAL

SCAN THE QR CODE FOR COMPLETE AND UPDATED DATA



#### 40.18 PEGASUS ESSENTIAL

- Max Capacity: 4000 kg
- Max Height: 18.0 m

#### 40.18 R PEGASUS ESSENTIAL

- Max Capacity: 4000 kg
- Max Height: 18.0 m

\* Version for the RENTAL market | 55.4 kW (75 cv)

### CLASSIC

SCAN THE QR CODE FOR COMPLETE AND UPDATED DATA



#### 60.21 PEGASUS CLASSIC

- Max Capacity: 6000 kg
- Max Height: 20.5 m

#### 60.25 PEGASUS CLASSIC

- Max Capacity: 6000 kg
- Max Height: 24.1 m

#### 75.25 PEGASUS CLASSIC

- Max Capacity: 7500 kg
- Max Height: 24.5 m

#### 60.26 PEGASUS CLASSIC

- Max Capacity: 6000 kg
- Max Height: 25.7 m

#### 60.30 PEGASUS CLASSIC

- Max Capacity: 6000 kg
- Max Height: 26.6 m

### ELITE

SCAN THE QR CODE FOR COMPLETE AND UPDATED DATA



#### 100.29 PEGASUS ELITE

- Max Capacity: 10000 kg
- Max Height: 28.6 m

#### 70.35 PEGASUS ELITE

- Max Capacity: 7000 kg
- Max Height: 34.5 m

#### 60.40 PEGASUS ELITE

- Max Capacity: 6000 kg
- Max Height: 39.4 m

Data refers to the CE market only.

For all other markets, scan the QR code



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## PEGASUS

ESSENTIAL | CLASSIC | ELITE



**DIECI**



## ALL IN ONE MACHINE

The wide range of available equipment allows the Pegasus to perform **all the essential tasks on a construction site**

- Better than a **telehandler**: continuous turret rotation\* provides operational coverage over 2000 m².
- Better than an **aerial platform**: great stability and precision, even at extreme heights.
- Better than a **crane**: traveling and lifting in total safety, both on wheels and on outriggers, on level ground and off-road.

\*on Classic and Elite models





## INTUITIVE EFFICIENCY

### REVERSE DRIVE

- Reverse steering option

### WHEELS AUTOMATIC ALIGNMENT

- Including pilot light signalling correct steering

### AUTOMATIC OUTRIGGERS RECOVERY

- It can be activated with the push of a button in the cab

### EASY WORK SYSTEM

- The load capacity adjusts automatically according to the position of the outriggers. In the event of an overload, the system stops all aggravating movements

### ARM TOO HIGH FUNCTION

- Automatically limited travel speed when the boom is raised

### SOFT MOTION

- Slowed-down movements according to load and configuration

### LOAD SENSING - FLOW SHARING DISTRIBUTORS

## AUTOMATIC SAFETY

### SELF-LEVELING IN STABILIZATION

- The machine levels itself automatically at the press of a button, on any terrain

### ANTI-CRASH SYSTEM

- "Limits" function, to limit the working area of the boom and vehicle

### ANTI-TILT SYSTEM

- Anti-tilt system with aggravating movement lock

### AUTOMATIC EQUIPMENT RECOGNITION

## TOTAL VERSATILITY

### 3 SELECTABLE STEERING MODES

- Frontal - Concentric - Crab

### 3 DRIVE MODES

- Normal - Eco - Creeper

### PRE-ARRANGEMENT FOR MAN BASKET

- Standard on all models

### REMOTE CONTROL

- With display allows remote control of all vehicle functions

### PEGASUS

## ESSENTIAL



The Essential line includes the **Pegasus telehandlers with 400° non-continuous rotation** dedicated to the rental market and to anyone in need of an essential, reliable and intuitive-to-use telehandler.

Equipped with **flap down outriggers** that simplify operation and reduce stabilization time.

### PEGASUS

## CLASSIC



The Classic line includes the Pegasus telehandlers **with 360° continuous rotation**: new synergies between load capacity, lifting and technological solutions ideal for users who need a **multi-purpose, high-performance vehicle in all working conditions**.

Safer work thanks to **crossbeam outriggers** that can be activated starting from any position.

### PEGASUS

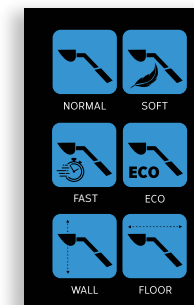
## ELITE



The Elite line integrates the potential of the Classic range with **the advanced technological features of the Easy Tech System**. In addition to simpler and more intuitive controls, the vehicle and boom movement is managed intelligently, simplifying work and increasing productivity.

## HIGH TECH BOOM - PRO

Boom movement automatically managed by the control unit according to the 6 work modes that can be selected: Soft, Fast, Normal, Eco, Wall and Floor.



## ANTI TILT SYSTEM PRO

Increased safety also due to the **new advanced anti tilt system** with aggravating movements stopping, based on dynamic calculation of working loads according to the equipment installed.



## HI-VISION SYSTEM

An innovative **advanced vision system** that combines **AI and augmented reality** to provide full support to the operator. It **simplifies attachment operations and stabilisation** while **detecting obstacles and people** in real time to prevent any risk of collision.



## EVOLVED CAB

- 12° tilting seat for improved visibility
- "Equipment quick coupling" control on Joystick
- Additional joystick for outriggers movement
- New walkable surface, ladder access from 4 sides
- Dual display:
  - 4.3" integrated in the cluster
  - 12" multitouch



■ **REMOTE CONTROL FOR DRIVING THE MACHINE FROM THE GROUND OR FROM THE MAN BASKET**



**AGILE AND COMPACT**  
**PRECISE IN ALL MOVEMENTS**  
**JOYSTICKS WITH CAPACITIVE SENSOR**  
**3.5" DISPLAY INTEGRATED IN THE CLUSTER**

### REMOTE CONTROL AS STANDARD \*

### LOAD SENSING PUMP

\* For models 75.25, 60.26 and 60.30



### DOUBLE JOYSTICK

### DUAL DISPLAY:

- 3.5" DISPLAY INTEGRATED IN THE CLUSTER
- 7" DISPLAY WITH INTEGRATED REAR VIEW CAMERA



## DUAL ENERGY

A removable kit designed to operate the machine **without starting the internal combustion engine**.

Thanks to the **Dual Energy\*** arrangement, when needed, the machine can perform lifting and load positioning operations by connecting to an external electrical network.

\* Optional

