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DiECi

# POULTRY PRO 30.7

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# POULTRY PRO ENGINEERED SPECIFCALLY FOR POULTRY FARMS

The characteristics of Dieci products can be summarised in three concepts that have always been the hallmark of each vehicle: **technology**, **reliability** and **durability**.

We work every day to evolve our machines, adopting the best solutions based on research, advice and experiences with our customers. Offering a range of telehandlers designed to suit Australia's diverse agricultural environments.

Designed to specifically meet the needs of the industry with a number of features that make them ideal for use in hot poultry sheds.

Whether you're picking up birds or cleaning out sheds, the Dieci **Poultry Pro** is guaranteed to help you get the job done.

Built tough and reliable with great power, manoeuvrability, excellent handling, and sound proofing for absolute comfort. The Poultry Pro can be fitted with a full range of accessories, making it an incredibly versatile machine.

# ABSOLUTE COMFORT: MADE IN ITALY, DESIGNED FOR AUSTRALIA

Dieci telehandlers have always been a combination of **comfort** and **functionality** which makes us stand out all over the world.

## **Compact Design**

Fitted with smaller wheels to help operators navigate more efficiently, the compact design of these vehicles allows them to fit into sheds and under gantries, typically used for feeding and watering birds in their specially protected halls.

## Specially Designed Air Conditioning

Australian made air conditioning featuring in cabin filtration, auto reversing fans, which activate automatically every 20 minutes, and roof mounted condensing fans.

## Temperature Monitoring System

Digital temperature monitoring system with high temperature cut-out.

## Inching Pedal

An essential control that allows travel speed to momentarily slow down or come to a stop while still offering maximum power to boom functions to increase precision & productivity for delicate operations.

## Maximum Safety

**ROPS - FOPS** approved cab, designed with safety cell to prevent deformation in the event of the vehicle being overturned or a heavy load falling on the cab. Dieci Telehandlers comply with AS1418.19 / 10896.1.

**Deadman sensor**, combined with the operator presence sensor in the seat, prevents accidental operation.

The Load Limiter Device analyses vehicle stability in real time and inhibits any aggarvating movements when the pre-set safety limits are reached.









### Rollover Boomhead (I46° dump rotation)

Rollover boom head at the end of the boom rotates to 146 degrees, allowing for more efficiency when emptying the bucket.

### Advanced Telescopic Boom

Made of high resistance steel, while load sensing and flow sharing distributors allow for more simultaneous movements during operation.

### **Hydrostatic Transmission**

Guarantees power, reactivity and control in manoeuvres, while a single control unit measures the optimal working parameters through in-depth diagnostics, displaying them in real time.

### LED Lights

Cut through the fine air-borne particles so the operator has clear vision to complete the task at hand. Designed to avoid startling poultry.

### **Complete Rigidity**

The frame is one of the defining characteristics of the Poultry Pro; all welds are performed by automated robots to ensure rigidity and total safety, even under high stress conditions, ensuring the machine is totally free of vibration and flexure.

#### Comfort & Ease of Access

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Spacious cab designed for operator comfort and ergonomics. Low height, **TCL option** for access into confined areas, adjustable steering wheel (height and depth), air suspension seat and storage compartments.

#### **Total Visibility**

The large, curved windows of the cab offer a complete 360° outside view with uninterrupted visibility.

#### **Perfect Climate**

Semi automatic air conditioing system with 6 outlet vents allows perfect air circulation inside the cabin, openable rear glass and roof and integrated electric driver's window.

#### **Double Reversing Fan**

Improves airflow to maintain a clean engine bay. Keeps it clear of dust and debris, which also contributes to a lower running temperature.

#### **IISL Hydraulic Flow Rate**

The 115lpm hydraulic flow maximises manoeuvrability in all applications.

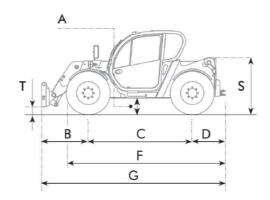
# **TECHNICAL DATA**

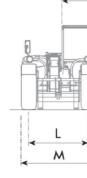
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	Transmission gearbox	

Standard tyres

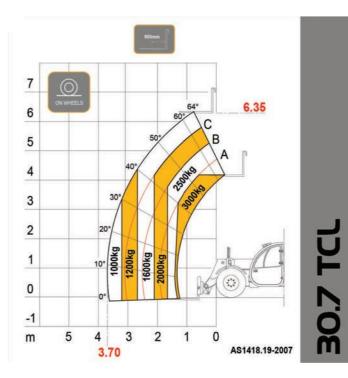
12.5x18″

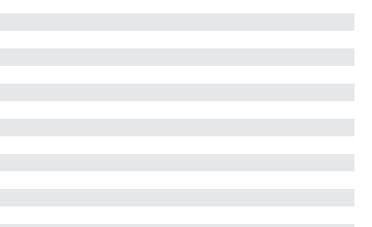
DIMENSIONS	
Machine model	POULTRY PRO 30.7 TCL
A	400 mm (15.7 in)
В	1315 mm (51.8 in)
C	2800 mm (110.2 in)
D	650 mm (25.6 in)
F	3990 mm (157.1 in)
G	4765 mm (187.6in)
Н	2040 mm (80.3 in)
I	940 mm (37 in)
L	1600 mm (63 in)
M	2000 mm (78.7 in)
Р	1670 mm (65.7 in)
Q	4000 mm (157.5 in)
S	1544 mm (60.8 in)

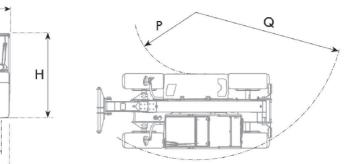




# LOAD CHARTS











Distributed by Dieci Australia and their network of authorised dealers.

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