### Telehandlers for Construction

<table>
<thead>
<tr>
<th>Engine Model</th>
<th>TH255C</th>
<th>TH336C</th>
<th>TH337C</th>
<th>TH406C</th>
<th>TH407C</th>
<th>TH414C</th>
<th>TH417C</th>
<th>TH514C</th>
</tr>
</thead>
<tbody>
<tr>
<td>TD 2.9L L4</td>
<td>TD 2.9L L4</td>
<td>Cat® C3.4B</td>
<td>Cat® C3.4B</td>
<td>Cat® C3.4B</td>
<td>Cat® C3.4B</td>
<td>Cat® C3.4B</td>
<td>Cat® C3.4B</td>
<td>Cat® C3.4B</td>
</tr>
<tr>
<td>Gross Power</td>
<td>55 kW (74 hp)</td>
<td>75 kW (101 hp)</td>
<td>75 kW (101 hp)</td>
<td>75 kW (101 hp)</td>
<td>75 kW (101 hp)</td>
<td>75 kW (101 hp)</td>
<td>75 kW (101 hp)</td>
<td>75 kW (101 hp)</td>
</tr>
<tr>
<td>Maximum Lift Height</td>
<td>5.6 m</td>
<td>6.1 m</td>
<td>7.3 m</td>
<td>6.1 m</td>
<td>7.3 m</td>
<td>13.7 m</td>
<td>17.3 m</td>
<td>13.7 m</td>
</tr>
<tr>
<td>Maximum Lift Capacity</td>
<td>2500 kg</td>
<td>3300 kg</td>
<td>3300 kg</td>
<td>3700 kg</td>
<td>3700 kg</td>
<td>3700 kg</td>
<td>4000 kg</td>
<td>4999 kg</td>
</tr>
</tbody>
</table>
Maximize your Utilization and Ensure High Levels of Efficiency

Construction sites the world over rely on Telehandlers to efficiently move materials around site to where required. At Caterpillar we recognize that great performance alone is not good enough. We know your Telehandler has to work all day every day. Everything we do is driven by the knowledge that reliability and durability are crucial to your business. Add that to our exceptional parts distribution system and strong dealer network means you have a machine that will perform and keep on performing.

Contents
The Compact Machine with a Huge Appetite for Work..........................4
Real Benefits for Your Business.......................6
Making Your Business Efficient.........................8
A Highly Productive Environment ..................10
Designed to Take on the Toughest Jobs.......12
Engine and Serviceability.........................14
Specifications........................................15
The C Series Telehandlers have a new engine to meet EU Stage IIIB equivalent emission standards and a new powershift transmission that ensures the operator can easily select the right ratio for the job in hand.

Our tried and tested hydraulic system is easy to use, fast but controllable and designed to save fuel.
The Compact Machine with a Huge Appetite for Work
When space is limited, the TH255C is your answer. Measuring just 1.8 m wide and 1.9 m tall. It will get under those low overhead doors or work between floors.

It may be small but the TH255C packs a heavy punch when it comes to those heavy handling jobs around the job site lifting 2500 kg to 5.6 m.

The hydrostatic transmission is perfect for precision maneuvering around obstructions and the 55 kW (74 hp) engine gives you plenty of power for fast loading.

We fit a skid steer loader style quick coupler providing you with the opportunity to fit a wide range of work tools, making this a very versatile handler.
Real Benefits for Your Business

High Ground Clearance

Maximize your maneuverability and work on rough ground with up to 486 mm (19") of ground clearance.
Being able to reach a long way makes my job easy

Cat TH336C, TH337C, TH406C, TH407C, TH414C, TH417C and TH514C Telehandlers are highly productive machines designed specifically to handle all the materials on a busy site.

The Power You Need
Cat engines deliver the power and speed you need for all tasks undertaken on a construction site. Matched to a four speed powershift transmission no job is going to be too much for these machines.

Go Anywhere
High ground clearance, permanent 4 wheel drive and a limited slip differential means the TH C Series machines keeps moving in the worst of conditions. A long wheelbase gives the operator a very smooth ride in rough conditions and gives unmatched stability during fast loading cycles, all this without compromising maneuverability.
Making Your Business Efficient
Do Many Jobs with One Single Machine

One Cat TH Series Telehandler can do the job of many. A range of quick change Cat work tools ensures utilization rates stay high.

Get More Work Done Faster

Load sensing hydraulics, faster boom cycle times, a small turning circle and a single lever joystick all help to reduce the time it takes to finish a job.

Control Your Costs

Expect your downtime to be lower, because of rugged construction, easier maintenance and unrivaled Cat dealer support, with most parts delivered to your local Cat dealer within 24 hours.

Maneuverability

Three steering modes simply controlled and with an automatic alignment system makes changing between 4 wheel steering, front wheel steering and crab steering quick and easy. With our narrow chassis and tight axle lock maneuvering on a constricted site is no problem.

Load-sensing hydraulics, fast boom cycle times and single lever joystick controls all help reduce the time it takes to finish a job.
It’s a pleasure to get into a cab that’s so comfortable to work in

Stay Comfortable and in Control throughout the Day
The cabin has a spacious interior keeping you comfortable throughout the working day.

The well-designed cabin is spacious and comfortable with ample leg room and controls within easy reach. The heating and optional air conditioning system supplies numerous ventilation outlets strategically positioned throughout the cabin for optimum heating, cooling, de-misting and defrosting.

Designed with the operator in mind we offer two cab options.

Standard Cab
• Single lever joystick
• Interactive LCD monitor with key pad
• Longitudinal stability indicator – EN15000 compliant
• Large entry door with opening top glass.
• Two way adjustable mechanical suspension seat
• Heater
• Seat belt
• Front and rear wiper blades
• Left and right rearview mirrors
• Interior mirror
• Radio ready
• Floor mat

Premium Cab = Standard Cab +
• Air suspension seat
• Sun screen
• Roof wiper
• Flood lights

Air conditioning is available as an option on both standard and premium cabs.
A Highly Productive Environment
**Big Cooling System**

We know how dusty and dirty it gets on site and have designed a cooling system to cope. Engine, transmission and hydraulic system all have their separate cooling radiators designed with a special “Square wave core.” This allows any material that has passed through the outer screen to pass right through and not clog up. For extreme conditions an optional reversing fan is available, keeping you going whatever the conditions.

**Load Sensing Hydraulics Cut Fuel Consumption**

At the heart of our system is a variable displacement piston pump. Load sensing means it only works when you want it to. When you are not using the hydraulics the pump stays idle. This not only saves fuel but reduces heat build up and consequently means less wear in the system.

Matched to our “Flow Sharing Valve” this system allows you to work all boom functions simultaneously, smoothly and with great accuracy.

Lifting heavy loads? No need to speed up the engine to get more hydraulic pressure with our system, it delivers maximum hydraulic pressure at low engine speeds saving fuel.

At Caterpillar we know hydraulic systems and we know what you have to do. The Cat Telehandler will perform for you all day every day.
Designed to Take on the Toughest Jobs
Servicing the Cat C Series Telehandlers could not be simpler. Engine and transmission are housed under a large lift up hood supported by a gas strut.

All daily checks are done from ground level, and are placed for easy access. Filters are all vertical to reduce spillage when changing and the engine has an eco drain to prevent oil contamination.

Fuel and hydraulic tanks are non metallic to keep contamination to a minimum and prevent condensed water from damaging components.

The Cat 3.4 liter Stage IIIB engine uses a diesel particulate filter with a passive regeneration system. Service life of the filter is 3,000 hours at which time it can be cleaned or service exchanged.

Renowned Cat Dealer Support
Your Cat dealer is ready to help you every step of the way. From new or used machine sales, to rental or rebuild options, your Cat dealer can provide an optimal solution to your business needs. Unsurpassed worldwide parts availability, trained technicians and customer support agreements maximize your machine uptime.
### Telehandlers for Construction Specifications

#### TH255C
- **Engine**: TD 2.9L L4*
- **Gross Power**: 55 kW (74 hp)
- **Transmission**: Infinitely variable hydrostat
- **Hydraulic Pump**: Gear pump, maximum flow 72.3 L/min at 241 bar
- **Fuel Tank Capacity**: 91 L
- **Operating Weight with Carriage and Forks**: 5010 kg
- **Rated Load Capacity**: 2500 kg
- **Maximum Lift Height**: 5600 mm
- **Load at Maximum Height**: 1360 kg
- **Load at Maximum Reach**: 780 kg
- **Turning Radius Over Tires (12 × 16.5)**: 3200 mm
- **Tires – Agricultural Tread Pattern**: 3100 mm

*The TD 2.9L L4 meets Stage IIIB equivalent emission standards.

#### TH336C
- **Engine**: Cat C3.4B*
- **Gross Power**: 75 kW (101 hp)
- **Transmission**: Power shift with 6 forward and 3 reverse gears, maximum road speed = 40 km/h
- **Hydraulic Pump**: Variable displacement load sensing axial piston pump
- **Fuel Tank Capacity**: 150 L
- **Operating Weight with Carriage and Forks**: 7630 kg
- **Rated Load Capacity**: 3300 kg
- **Maximum Lift Height**: 6100 mm
- **Maximum Forward Reach**: 3300 mm
- **Load at Maximum Height**: 1360 kg
- **Load at Maximum Reach**: 780 kg
- **Turning Radius Over Tires**: 3200 mm
- **Turning Radius Over Forks**: 3100 mm
- **Tires – Agricultural Tread Pattern**: 15.5/80-14 16 ply

*The Cat C3.4B meets Stage IIIB equivalent emission standards.

#### TH337C
- **Engine**: Cat C3.4B*
- **Gross Power**: 75 kW/101 hp
- **Transmission**:
  - **Forward**: 1 7 km/h, 2 13.7 km/h, 3 20.4 km/h, 4 30 km/h
  - **Reverse**: 1 7 km/h, 2 13.7 km/h, 3 30 km/h
- **Hydraulic System**:
  - **Maximum System Pressure**: 250 bar
  - **Maximum Pump Flow**: 150 L/min
  - **Pump Type**: Variable displacement load sensing axial piston pump
- **Auxiliary Hydraulic Supply**:
  - **Intermittent**: 80 L/min
  - **Continuous**: 60 L/min
- **Hydraulic Tank**: 90 L
- **Fuel Tank Capacity**: 150 L
- **Operating Weight**: 8030 kg
- **Rated Load Capacity**: 3300 kg
- **Maximum Lift Height**: 7300 mm
- **Maximum Forward Reach**: 3763 mm
- **Turning Radius Over Tires**: 3750 mm
- **Turning Radius Over Forks**: 4740 mm
- **Standard Tires**: 15.5/80-24 16PR

*The Cat C3.4B meets Stage IIIB equivalent emission standards.
## Telehandlers for Construction Specifications

<table>
<thead>
<tr>
<th><strong>TH406C</strong></th>
<th><strong>TH407C</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Engine</strong></td>
<td><strong>Engine</strong></td>
</tr>
<tr>
<td>Cat C3.4B*</td>
<td>Cat C3.4B*</td>
</tr>
<tr>
<td><strong>Gross Power</strong></td>
<td><strong>Gross Power</strong></td>
</tr>
<tr>
<td>75 kW (101 hp)</td>
<td>75 kW (101 hp)</td>
</tr>
<tr>
<td><strong>Transmission</strong></td>
<td><strong>Transmission</strong></td>
</tr>
<tr>
<td>Power shift with 6 forward and 3 reverse gears, maximum road speed = 40 km/h</td>
<td>Power shift with 6 forward and 3 reverse gears, maximum road speed = 40 km/h</td>
</tr>
<tr>
<td><strong>Hydraulic Pump</strong></td>
<td><strong>Hydraulic Pump</strong></td>
</tr>
<tr>
<td>Variable displacement load sensing piston pump, maximum flow 150 L/min at 250 bar</td>
<td>Variable displacement load sensing piston pump, maximum flow 150 L/min at 250 bar</td>
</tr>
<tr>
<td><strong>Fuel Tank Capacity</strong></td>
<td><strong>Fuel Tank Capacity</strong></td>
</tr>
<tr>
<td>150 L</td>
<td>150 L</td>
</tr>
<tr>
<td><strong>Operating Weight with Carriage and Forks</strong></td>
<td><strong>Operating Weight with Carriage and Forks</strong></td>
</tr>
<tr>
<td>8330 kg</td>
<td>8730 kg</td>
</tr>
<tr>
<td><strong>Rated Load Capacity</strong></td>
<td><strong>Rated Load Capacity</strong></td>
</tr>
<tr>
<td>3700 kg</td>
<td>3700 kg</td>
</tr>
<tr>
<td><strong>Maximum Lift Height</strong></td>
<td><strong>Maximum Lift Height</strong></td>
</tr>
<tr>
<td>6100 mm</td>
<td>7300 mm</td>
</tr>
<tr>
<td><strong>Maximum Forward Reach</strong></td>
<td><strong>Maximum Forward Reach</strong></td>
</tr>
<tr>
<td>3109 mm</td>
<td>3763 mm</td>
</tr>
<tr>
<td><strong>Load at Maximum Height</strong></td>
<td><strong>Load at Maximum Height</strong></td>
</tr>
<tr>
<td>2500 kg</td>
<td>2000 kg</td>
</tr>
<tr>
<td><strong>Load at Maximum Reach</strong></td>
<td><strong>Load at Maximum Reach</strong></td>
</tr>
<tr>
<td>1500 kg</td>
<td>1500 kg</td>
</tr>
<tr>
<td><strong>Turning Radius Over Tires</strong></td>
<td><strong>Turning Radius Over Tires</strong></td>
</tr>
<tr>
<td>3750 mm</td>
<td>3820 mm</td>
</tr>
<tr>
<td><strong>Turning Radius Over Forks</strong></td>
<td><strong>Turning Radius Over Forks</strong></td>
</tr>
<tr>
<td>4750 mm</td>
<td>4900 mm</td>
</tr>
<tr>
<td><strong>Tires – Agricultural Tread Pattern</strong></td>
<td><strong>Tires – Agricultural Tread Pattern</strong></td>
</tr>
<tr>
<td>15.5/80-14 16 ply 460/70 R24 XMCL</td>
<td>15.5/80-14 16 ply 460/70 R24 XMCL 500/70 R24 XMCL</td>
</tr>
</tbody>
</table>

*The Cat C3.4B meets Stage IIIB equivalent emission standards.*
### Telehandlers for Construction Specifications

<table>
<thead>
<tr>
<th>TH414C</th>
<th>TH417C</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Engine</strong></td>
<td>Cat C3.4B*</td>
</tr>
<tr>
<td><strong>Gross Power</strong></td>
<td>75 kW/101 hp</td>
</tr>
<tr>
<td><strong>Transmission</strong></td>
<td></td>
</tr>
<tr>
<td>Forward</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>7.1 km/h</td>
</tr>
<tr>
<td>2</td>
<td>13.6 km/h</td>
</tr>
<tr>
<td>3</td>
<td>20.1 km/h</td>
</tr>
<tr>
<td>4</td>
<td>30 km/h</td>
</tr>
<tr>
<td>Reverse</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>7.1 km/h</td>
</tr>
<tr>
<td>2</td>
<td>13.5 km/h</td>
</tr>
<tr>
<td>3</td>
<td>29.8 km/h</td>
</tr>
<tr>
<td><strong>Hydraulic System</strong></td>
<td></td>
</tr>
<tr>
<td>Maximum System Pressure</td>
<td>250 bar</td>
</tr>
<tr>
<td>Maximum Pump Flow</td>
<td>113 L/min</td>
</tr>
<tr>
<td>Pump Type</td>
<td>Variable displacement load sensing axial piston pump</td>
</tr>
<tr>
<td><strong>Auxiliary Hydraulic Supply</strong></td>
<td></td>
</tr>
<tr>
<td>Intermittent</td>
<td>80 L/min</td>
</tr>
<tr>
<td>Continuous</td>
<td>60 L/min</td>
</tr>
<tr>
<td><strong>Hydraulic Tank</strong></td>
<td>90 L</td>
</tr>
<tr>
<td><strong>Fuel Tank Capacity</strong></td>
<td>150 L</td>
</tr>
<tr>
<td><strong>Operating Weight</strong></td>
<td>10 205 kg</td>
</tr>
<tr>
<td><strong>Rated Load Capacity</strong></td>
<td>3700 kg</td>
</tr>
<tr>
<td><strong>Maximum Lift Height</strong></td>
<td>13 700 mm</td>
</tr>
<tr>
<td><strong>Maximum Forward Reach</strong></td>
<td>9225 mm</td>
</tr>
<tr>
<td><strong>Turning Radius Over Tires</strong></td>
<td>3805 mm</td>
</tr>
<tr>
<td><strong>Standard Tires</strong></td>
<td>15.5/80-24 16PR</td>
</tr>
</tbody>
</table>

*The Cat C3.4B meets Stage IIIB equivalent emission standards.*

| **Engine** | Cat C3.4B* |
| **Gross Power** | 75 kW/101 hp |
| **Transmission** | |
| Forward | |
| 1 | 5.6 km/h |
| 2 | 10.8 km/h |
| 3 | 24.3 km/h |
| 4 | 32 km/h |
| Reverse | |
| 1 | 5.5 km/h |
| 2 | 10.6 km/h |
| 3 | 23.3 km/h |
| **Hydraulic System** | |
| Maximum System Pressure | 250 bar |
| Maximum Pump Flow | 150 L/min |
| Pump Type | Variable displacement load sensing axial piston pump |
| **Auxiliary Hydraulic Supply** | |
| Intermittent | 80 L/min |
| Continuous | 60 L/min |
| **Hydraulic Tank** | 90 L |
| **Fuel Tank Capacity** | 150 L |
| **Operating Weight** | 12 440 kg |
| **Rated Load Capacity** | 4000 kg |
| **Maximum Lift Height** | |
| Stabilizers Up | 15 290 mm |
| Stabilizers Down | 17 300 mm |
| **Maximum Forward Reach** | 12 700 mm |
| **Turning Radius Over Tires** | 3920 mm |
| **Standard Tires** | 14.00-24 16PR TG-02 |

*The Cat C3.4B meets Stage IIIB equivalent emission standards.*
## TH514C

<table>
<thead>
<tr>
<th>Engine</th>
<th>Cat C3.4B*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Gross Power</td>
<td>75 kW/101 hp</td>
</tr>
<tr>
<td>Transmission</td>
<td></td>
</tr>
<tr>
<td>Forward</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>5.8 km/h</td>
</tr>
<tr>
<td>2</td>
<td>10.8 km/h</td>
</tr>
<tr>
<td>3</td>
<td>24.5 km/h</td>
</tr>
<tr>
<td>4</td>
<td>32 km/h</td>
</tr>
<tr>
<td>Reverse</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>5.5 km/h</td>
</tr>
<tr>
<td>2</td>
<td>10.8 km/h</td>
</tr>
<tr>
<td>3</td>
<td>24 km/h</td>
</tr>
<tr>
<td>Hydraulic System</td>
<td></td>
</tr>
<tr>
<td>Maximum System Pressure</td>
<td>250 bar</td>
</tr>
<tr>
<td>Maximum Pump Flow</td>
<td>150 L/min</td>
</tr>
<tr>
<td>Pump Type</td>
<td>Variable displacement load sensing axial piston pump</td>
</tr>
<tr>
<td>Auxiliary Hydraulic Supply</td>
<td></td>
</tr>
<tr>
<td>Intermittent</td>
<td>80 L/min</td>
</tr>
<tr>
<td>Continuous</td>
<td>60 L/min</td>
</tr>
<tr>
<td>Hydraulic Tank</td>
<td>90 L</td>
</tr>
<tr>
<td>Fuel Tank Capacity</td>
<td>150 L</td>
</tr>
<tr>
<td>Operating Weight</td>
<td>11 290 kg</td>
</tr>
<tr>
<td>Rated Load Capacity</td>
<td>4999 kg</td>
</tr>
<tr>
<td>Maximum Lift Height</td>
<td></td>
</tr>
<tr>
<td>Stabilizers Up</td>
<td>13 300 mm</td>
</tr>
<tr>
<td>Stabilizers Down</td>
<td>13 700 mm</td>
</tr>
<tr>
<td>Maximum Forward Reach</td>
<td>9225 mm</td>
</tr>
<tr>
<td>Turning Radius Over Tires</td>
<td>3920 mm</td>
</tr>
<tr>
<td>Standard Tires</td>
<td>14.00-24 16PR TG-02</td>
</tr>
</tbody>
</table>

*The Cat C3.4B meets Stage IIIB equivalent emission standards.*
Telehandlers for Construction Specifications

Dimensions

All dimensions are approximate.

<table>
<thead>
<tr>
<th>1</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
<th>6</th>
<th>7</th>
</tr>
</thead>
<tbody>
<tr>
<td>mm</td>
<td>mm</td>
<td>mm</td>
<td>mm</td>
<td>mm</td>
<td>mm</td>
<td>mm</td>
</tr>
<tr>
<td>TH255C</td>
<td>3800</td>
<td>1800</td>
<td>2227</td>
<td>2300</td>
<td>270</td>
<td>2036</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>1</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
<th>6</th>
<th>7</th>
<th>8</th>
<th>9</th>
<th>10</th>
<th>11</th>
</tr>
</thead>
<tbody>
<tr>
<td>mm</td>
<td>mm</td>
<td>mm</td>
<td>mm</td>
<td>mm</td>
<td>mm</td>
<td>mm</td>
<td>mm</td>
<td>mm</td>
<td>mm</td>
<td>mm</td>
</tr>
<tr>
<td>TH336C</td>
<td>4621</td>
<td>2382</td>
<td>2419</td>
<td>2975</td>
<td>430</td>
<td>1988</td>
<td>920</td>
<td>375</td>
<td>1753</td>
<td>4278</td>
</tr>
<tr>
<td>TH337C</td>
<td>4866</td>
<td>2382</td>
<td>2489</td>
<td>3075</td>
<td>430</td>
<td>1988</td>
<td>920</td>
<td>675</td>
<td>1838</td>
<td>4451</td>
</tr>
<tr>
<td>TH406C</td>
<td>4621</td>
<td>2382</td>
<td>2419</td>
<td>2975</td>
<td>430</td>
<td>1988</td>
<td>920</td>
<td>662</td>
<td>1753</td>
<td>4278</td>
</tr>
<tr>
<td>TH407C</td>
<td>5153</td>
<td>2382</td>
<td>2489</td>
<td>3075</td>
<td>430</td>
<td>1988</td>
<td>920</td>
<td>962</td>
<td>1838</td>
<td>4704</td>
</tr>
<tr>
<td>TH414C</td>
<td>6575</td>
<td>2430</td>
<td>2588</td>
<td>3200</td>
<td>407</td>
<td>2036</td>
<td>880</td>
<td>1227</td>
<td>1979</td>
<td>5061</td>
</tr>
<tr>
<td>TH417C</td>
<td>6782</td>
<td>2440</td>
<td>2805</td>
<td>3200</td>
<td>386</td>
<td>2078</td>
<td>880</td>
<td>1239</td>
<td>2080</td>
<td>5113</td>
</tr>
<tr>
<td>TH514C</td>
<td>6617</td>
<td>2440</td>
<td>2610</td>
<td>3200</td>
<td>430</td>
<td>2074</td>
<td>880</td>
<td>1239</td>
<td>1979</td>
<td>5113</td>
</tr>
</tbody>
</table>
Telehandlers for Construction Specifications

**TH255C – Load Chart and Dimensions**

**IMPORTANT**

Rated lift capacities shown are with machine equipped with carriage and pallet forks. The machine must be level on a firm surface with undamaged, properly inflated tires. Machine specifications and stability are based on rated lift capacities at specific boom angles and boom lengths. (If specifications are critical, the proposed application should be discussed with your dealer.)

DO NOT exceed rated lift capacity loads, as unstable and dangerous machine conditions will result.

DO NOT tip the machine forward to determine the allowable load.

Due to continuous product improvements, machine specifications and/or equipment changes may be made without prior notification.

**TH336C – Load Chart and Dimensions**

**IMPORTANT**

Rated lift capacities shown are with machine equipped with carriage and pallet forks. The machine must be level on a firm surface with undamaged, properly inflated tires. Machine specifications and stability are based on rated lift capacities at specific boom angles and boom lengths. (If specifications are critical, the proposed application should be discussed with your dealer.)

DO NOT exceed rated lift capacity loads, as unstable and dangerous machine conditions will result.

DO NOT tip the machine forward to determine the allowable load.

Due to continuous product improvements, machine specifications and/or equipment changes may be made without prior notification.
IMPORTANT
Rated lift capacities shown are with machine equipped with carriage and pallet forks. The machine must be level on a firm surface with undamaged, properly inflated tires. Machine specifications and stability are based on rated lift capacities at specific boom angles and boom lengths. (If specifications are critical, the proposed application should be discussed with your dealer.)
DO NOT exceed rated lift capacity loads, as unstable and dangerous machine conditions will result.
DO NOT tip the machine forward to determine the allowable load.
Due to continuous product improvements, machine specifications and/or equipment changes may be made without prior notification.
Telehandlers for Construction Specifications

**TH407C – Load Chart and Dimensions**

**IMPORTANT**
Rated lift capacities shown are with machine equipped with carriage and pallet forks. The machine must be level on a firm surface with undamaged, properly inflated tires. Machine specifications and stability are based on rated lift capacities at specific boom angles and boom lengths. (If specifications are critical, the proposed application should be discussed with your dealer.)

DO NOT exceed rated lift capacity loads, as unstable and dangerous machine conditions will result.

DO NOT tip the machine forward to determine the allowable load.

Due to continuous product improvements, machine specifications and/or equipment changes may be made without prior notification.

**TH414C – Load Chart and Dimensions**

**IMPORTANT**
Rated lift capacities shown are with machine equipped with carriage and pallet forks. The machine must be level on a firm surface with undamaged, properly inflated tires. Machine specifications and stability are based on rated lift capacities at specific boom angles and boom lengths. (If specifications are critical, the proposed application should be discussed with your dealer.)

DO NOT exceed rated lift capacity loads, as unstable and dangerous machine conditions will result.

DO NOT tip the machine forward to determine the allowable load.

Due to continuous product improvements, machine specifications and/or equipment changes may be made without prior notification.
Telehandlers for Construction Specifications

**TH417C – Load Chart and Dimensions**

**IMPORTANT**
Rated lift capacities shown are with machine equipped with carriage and pallet forks. The machine must be level on a firm surface with undamaged, properly inflated tires. Machine specifications and stability are based on rated lift capacities at specific boom angles and boom lengths. (If specifications are critical, the proposed application should be discussed with your dealer.)

DO NOT exceed rated lift capacity loads, as unstable and dangerous machine conditions will result.

DO NOT tip the machine forward to determine the allowable load.

Due to continuous product improvements, machine specifications and/or equipment changes may be made without prior notification.

**TH514C – Load Chart and Dimensions**

**IMPORTANT**
Rated lift capacities shown are with machine equipped with carriage and pallet forks. The machine must be level on a firm surface with undamaged, properly inflated tires. Machine specifications and stability are based on rated lift capacities at specific boom angles and boom lengths. (If specifications are critical, the proposed application should be discussed with your dealer.)

DO NOT exceed rated lift capacity loads, as unstable and dangerous machine conditions will result.

DO NOT tip the machine forward to determine the allowable load.

Due to continuous product improvements, machine specifications and/or equipment changes may be made without prior notification.