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Архангельск (8182)63-90-72	Краснодар (861)203-40-90	Рязань (4912)46-61-64
Астана (7172)727-132	Красноярск (391)204-63-61	Самара (846)206-03-16
Белгород (4722)40-23-64	Курск (4712)77-13-04	Санкт-Петербург (812)309-46-40
Брянск (4832)59-03-52	Липецк (4742)52-20-81	Саратов (845)249-38-78
Владивосток (423)249-28-31	Магнитогорск (3519)55-03-13	Смоленск (4812)29-41-54
Волгоград (844)278-03-48	Москва (495)268-04-70	Сочи (862)225-72-31
Вологда (8172)26-41-59	Мурманск (8152)59-64-93	Ставрополь (8652)20-65-13
Воронеж (473)204-51-73	Набережные Челны (8552)20-53-41	Тверь (4822)63-31-35
Екатеринбург (343)384-55-89	Нижний Новгород (831)429-08-12	Томск (3822)98-41-53
Иваново (4932)77-34-06	Новокузнецк (3843)20-46-81	Тула (4872)74-02-29
Ижевск (3412)26-03-58	Новосибирск (383)227-86-73	Тюмень (3452)66-21-18
Казань (843)206-01-48	Орел (4862)44-53-42	Ульяновск (8422)24-23-59
Калининград (4012)72-03-81	Оренбург (3532)37-68-04	Уфа (347)229-48-12
Калуга (4842)92-23-67	Пенза (8412)22-31-16	Челябинск (351)202-03-61
Кемерово (3842)65-04-62	Пермь (342)205-81-47	Череповец (8202)49-02-64
Киров (8332)68-02-04	Ростов-на-Дону (863)308-18-15	Ярославль (4852)69-52-93

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Электротележки Т 16-20 LINDE МН. Техническое описание

Standard Equipment/Optional Equipment

Standard Equipment

Long tiller with low mounting point
 Fibre-glass reinforced tiller and tiller head (Grivory®)
 Exxtral® motor and battery cover
 Creep speed control (T20)
 Proportional speed control (T20)
 End-of-stroke resistance
 Wide and deep storage compartments depending on battery size
 Multi-function display with hourmeter including scheduled maintenance, fault code and battery discharge indicator
 Key switch or LFM Go (PIN-code access)
 AC motor

Linde LAC controller
 CAN-bus architecture
 Electromagnetic brake
 Automatic parking brake
 Cushion rubber or polyurethane drive wheel
 Single polyurethane load wheels
 Fork length: 1150 mm
 Width over forks: 560 mm
 Protection to -10°C
 Vertical 2 PzS battery change
 Horn
 Clipboard

Optional Equipment

Drive wheels: wet grip, non marking polyurethane, treaded polyurethane, treaded cushion
 Load wheels: tandem polyurethane, single and tandem polyurethane greaseable
 Vertical 3 PzS (T18, T20) battery change
 Lateral 2 PzS (T16, T18, T20) and 3 PzS (T18, T20) battery change
 Mobile roller trolley (1 battery)
 Fixed roller trolley (2 batteries)
 Alternative fork lengths and widths
 Load backrest
 Creep speed control (T16, T18)
 Proportional speed control (T18)

Linde Connected Solutions:
 ac:access control (PIN or RFID Dual), an:usage analysis and dt:crash detection
 Cold store protection to -35°C
 Automatic battery watering system
 Built-in charger
 High frequency charger
 Castor wheels with springs & damper
 Additional emergency stop button
 Buzzer for noise sensitive areas
 Initial lift end stop

Other options available on request

Li-ION technology

Fast Full Charge
 Opportunity Charging
 Fast Intermediate Charging
 Maintenance Free
 Long Lifetime
 Good performance in Cold Store

Li-ION batteries

- fits in 2 PzS-B comp. (T16 ION, T18 ION): 1,8kWh-3,6kWh (24V/82-164Ah)
 - fits in 2 PzS comp. (T16 ION, T18 ION, T20 ION): 4,5kWh-9kWh (205-410Ah)
Optimized 24V-Li-ION charger
 - v90: 1,8kWh (82Ah); v160:3,6kWh (164 Ah)
 - v225: 4,5kWh-9kWh (205-410 Ah)



Electric Pallet Truck Capacity 1600, 1800 and 2000 kg T16, T18, T20

Series 1152

Linde Material Handling



Features

Steering system

- Proportional speed control varies truck speed automatically in relation to tiller angle for safe, comfortable and productive operation
- A Creep speed button ensures high manoeuvrability in confined areas when operating at low speeds with the tiller in the upright position
- End-of-stroke resistance on the tiller avoids accidental, abrupt braking
- Soft tiller fold-back slows down the tiller when returning into upright position, avoiding tiller snapping on the motor cover

Working station & Display

- Wide, deep storage compartment for shrink wrap, pens, markers etc.
- Strong and durable Exxtral® motor and battery cover
- Multi-function display with hourmeter including scheduled maintenance, fault code and battery discharge indicator



Braking system

- Highly efficient electromagnetic brake applied by moving the tiller to fully up or down position
- Automatic braking on releasing traction butterfly or reversing direction
- Truck slows before coming to a stop, remaining under total control at all times



Chassis & Forks

- Compact, rounded shape
- Strong, robust steel construction
- Low chassis skirt to protect operator's feet
- Sturdy fork tips: each can support a load of 2,000 kg without bending
- Large castor wheels with shock absorbers for stability on ramps and uneven floors

Tiller & Tiller head

- The ergonomic Grivory® material ensures effortless operation
- Long tiller with low mounting point provides a large safety clearance between operator and chassis
- Wrap-around hand protection
- Comfortable controls, operable with either hand and gloves

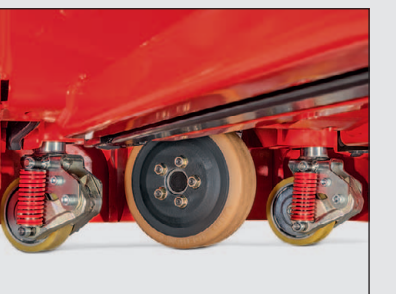


Comprehensive energy solutions

- Wide range of lead acid batteries from 2.1kWh to 7.1kWh (150-375Ah) optionally with built in 35A charger, and side battery change on rollers
- Li-ION batteries from 1.8kWh to 9.0kWh (82-410Ah) with optimized charger

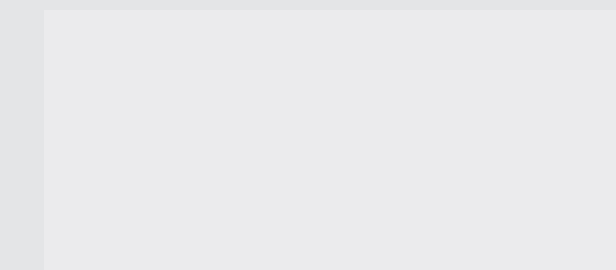
AC motor & Booster effect

- Powerful, smooth-running AC motor, 1.2 kW (at 100% output)
- Traction speed adjustable up to 6 km/h, laden or unladen
- Booster effect provides higher torque for additional power
- No roll-back on hill starts
- Gradient performance: 24% unladen, 10% with 2 t load



Maintenance/CAN-bus architecture

- Zero maintenance, moisture and dust-proof AC motor
- CAN-bus architecture enables fast, easy access to all truck data
- Individually adjustable parameters via diagnostic plug
- Rapid and convenient access to main components via front service panel



Subject to modification in the interest of progress. Illustrations and technical details could include options and not binding for actual constructions. All dimensions subject to usual tolerances.

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