



TEREX^{LIFT} TX51-19

Rough Terrain Telescopic Boom Material Handler

FEATURES

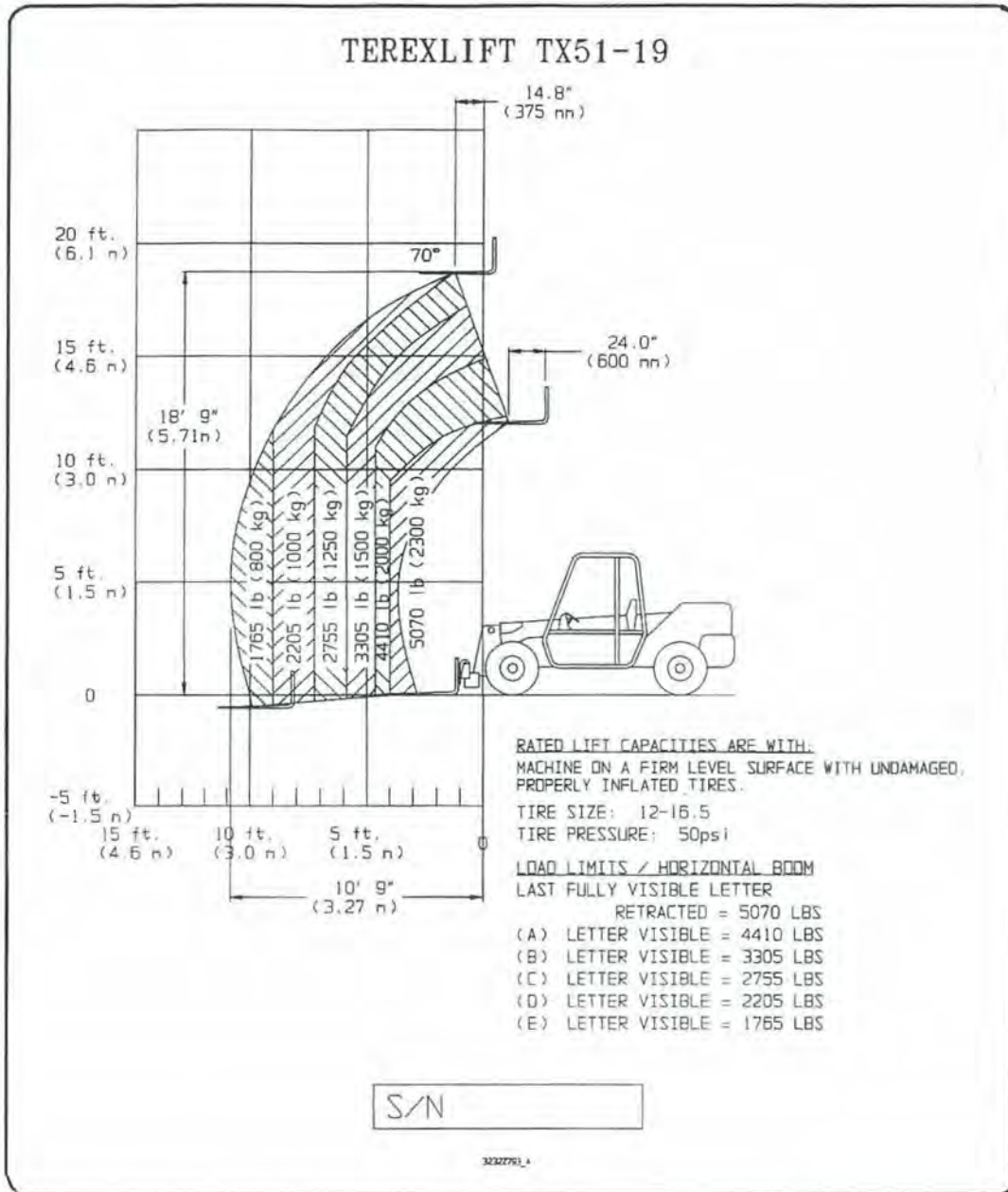


- 5,070 lb. (2300 kg) capacity
10 ft. 9 in. (3.27 m) reach
18 ft. 9 in. (5.71 m) of lift
- Exceptionally compact – only 6 ft. 4 in. (1.92 m) high, 5 ft. 11 in. (1.80 m) wide with boom retracted and down.
- ROPS/FOPS cab* with ergonomic cockpit and multifunction proportional joystick hydraulically piloted
*Conforms to ISO 8471 and ISO 8449.
- Naturally aspirated direct injection diesel engine delivers reduced emissions
- Hydrostatic, 4-wheel drive transmission
- 3 steering modes: 4-wheel, 2-wheel and oblique
- Anti overload device with automatic lockout of boom extension and lowering
- Hydraulic circuitry is easily accessible for service
- Wide range of accessories and attachments expand work capabilities

simple, available and
cost effective™

Machines shown may have optional equipment.

GENERAL INFORMATION



Description:
label with transparent background "Load chart".

Meaning:
it defines the exact working limits of the machine (in terms of **payload** and **reach**) to be strictly respected by the operator when using the machine.

Location:
in the cab, on the windscreen, to the right of the driving place.

IMPORTANT

The load charts shown in these pages are supplied as mere example. For the payload limits, see the load charts referring to the specific machine model.