

TOWER CRANES LIFT



2 PERSONS / 200 kg



FAST LIFTING



ADAPTABLE
TO ALL TOWERS



SAFETY FIRST



EASY TO INSTALL
AND MAINTAIN



HIGH DURABILITY



KEY DATA

- ▶ Payload: 2 persons / 200 kg
- ▶ Max. lifting height: 160 m*
- ▶ Rack and pinion system
- ▶ Max. lifting speed. Two options:
 - 24 m/min (electromechanical)
 - Up to 40 m/min** (electronic with INVERTER technology)
- ▶ Dimensions internal cage: 800 x 650 mm, external with mast: 875 x 1.260 mm
- ▶ Motor: 4 kW, power supply 220/380/50 Hz or 275/480/60 Hz



* Greater heights on request.

** Max. speed in accordance with local legislation.



IMPROVES PRODUCTIVITY ON YOUR JOB SITE

- Fast Lifting: 24 m/min - up to 40 m/min**
- Maximise crane operating time
- No lost time on construction site
- Operating at all weather conditions
- Wide operating temperature range: -20°C / + 40°C



SAFETY FIRST

- Fully compliant to EN 81-43 safety regulation
- Overspeed safety brake
- Gear motor with manual brake release
- Overload safety system
- Emergency trap & emergency siren



ADAPTABLE TO ALL TEREX CRANE TOWERS

- Adaptable to all tower models TS – H20 – HD
- Versatile ties in system
- From ground enclosure or cantilever



EASY TO INSTALL AND MAINTAIN

- Fast and easy installation from inside the cage
- Quick assembly operations to maximise the crane operating time



HIGH DURABILITY

- Cage: hot deep galvanized and aluminium
- Drive unit: hot deep galvanized
- Mast section: hot deep galvanized
- Automatic rack greasing system

** Max. speed in accordance with local legislation.

TEREX TOWER CRANES

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Brochure Reference: TC-BR-E-TLIFT-09/22



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