

TEREX CTT

CTT flat-top. Now on raimondi.com. Terex Power Plus where fitted. Lift to the serial chart in the cab.

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THIS CLASS

CTT 172-8

8 t max. 65 m (213 ft) jib. 1.71 t at max radius.

CTT 202-10 / 222-10

10 t max. 65 m jib. 2.3 t at max radius on the 202. 2.58 t on the 222.

CTT 472-20

20 t (22 USt) max. 80 m (262 ft) jib. 4 t (4.4 USt) at max radius, 4.5 t with Terex Power Plus. II-IV falls. S-Pace cab.

RANGE

CTT 91-5 through CTT 722-40 on the Raimondi CTT listing, plus FC 6.24H. T-Link, T-Torque, T-Lift where fitted.

INSPECT

Serial, jib length, reeving, counterweight and mast match the chart in the cab
 TEOS / T-Link: configuration, limits, Terex Power Plus setting, no uncleared alarm
 Hoist rope, trolley rope, hook block, trolley, jib and counter-jib
 T-Torque slew where fitted
 Slew ring bolts, weathervaning, anemometer
 Mast bolts, pins, ties, climbing frame if fitted
 S-Pace cab if fitted. Access, platforms
 Limit switches: hoist, trolley, slew. Anti-two-block
 Out-of-service / weathervane set for this jib

MAINTAIN

TEOS maintenance items due this interval
 Hoist and trolley winches: oil, brakes, rope spooling
 Slew: grease, bolts, T-Torque, weathervane
 Trolley: wheels, rope, limits
 OEM lubrication chart for this serial

CHARTS AND MANUALS

Serial chart and manuals stay in the cab. Published data sheets are linked from the live card - they are not copied into this pack.
 Serial plate wins if a download disagrees.

https://raimondi.com/en/product_cat/flat-top-cranes/ctt-series/

PUBLISHED CHARTS

CTT 172-8 - PRODUCT PAGE + DATA SHEET -> <https://raimondi.com/en/product/terex-ctt-172-8-flat-top-tower-crane/>
 CTT 202-10 - PRODUCT PAGE -> <https://raimondi.com/en/product/terex-ctt-202-10-flat-top-tower-crane/>
 CTT 472-20 - PRODUCT PAGE + DATA SHEET -> <https://raimondi.com/en/product/terex-ctt-472-20-flat-top-tower-crane/>
 CTT SERIES RANGE -> https://raimondi.com/en/product_cat/flat-top-cranes/ctt-series/

MANUALS

T-LINK -> <https://raimondi.com/en/product/t-link/>
 T-TORQUE -> <https://raimondi.com/en/product/t-torque-slewing-technology/>

TEOS -> <https://raimondi.com/en/product/teos-operating-system/>
RAIMONDI / TEREX TOWER -> <https://raimondi.com/en/>