

Tacx® NEO 2T Smart Trainer

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General

DIMENSION	22.6" x 29.5" (575 x 750 mm)
WEIGHT	47.4 lbs (21.5 kg)
HEIGHT	21.7" (55 cm)

Connectivity

WIRELESS COMMUNICATION	ANT+ connectivity, BLUETOOTH wireless technology
CONTROL BY	Smartphone, tablet, ANT+ bike computers, stand alone, computer connection via ANT+ antenna
READ OUT ON	Smartphone, tablet, bike computer, computer with ANT+ antenna
CONNECTION INDICATOR (ANT+/BLUETOOTH)	2 LEDs
POWER INDICATOR	Multicolor LED, spot on floor

Indoor Training Features

ELECTRICAL REQUIREMENT	110-240 Volts
SUITABLE CASSETTES	Shimano/SRAM 9 to 11 speed compatible Campagnolo (compatible, requires special cassette body) SRAM 12 speed/XDR (compatible, requires special cassette body) Shimano 12 speed Microspline compatible, requires special cassette body)
SUITABLE AXLES	Width of rear fork: Race 130 mm, MTB 135 mm, 142 mm and 148 mm. Adapter for 135 x 10 mm available
GEAR RATIO	Chainring set-up: up to 3 sprockets, teeth per sprocket, adjustable between 22 and 53 Rear cassette: up to 12 sprockets,

	teeth per sprocket adjustable between 11 and 40
Q-FACTOR	147 mm
MAX POWER	2200 Watt
MAX INCLINE	25%
SIMULATION OF DESCENT	✓
MAX TORQUE	88 Nm
MAX BRAKE FORCE	260 N
FLYWHEEL	Virtual
MASS INERTIA	Variable to 275.6 lbs (125 kg)
CALIBRATION	No calibration needed
OUTPUT	Speed, cadence, power
ACCURACY	<1%
MEASURED SPEED	✓
MEASURED CADENCE	✓
MEASURED POWER	✓