

Engineering built smarter. Solutions built to last.

Tuboshu delivers innovative, sustainable engineering built for Africa. Backed by decades of expertise, we design adaptive, high-performance solutions that solve real operational challenges. Our commitment to quality drives every project, supported by a trusted network for maintenance, technical assistance, and ongoing after-sales service.

Elevate Your Power

TUBOSHU

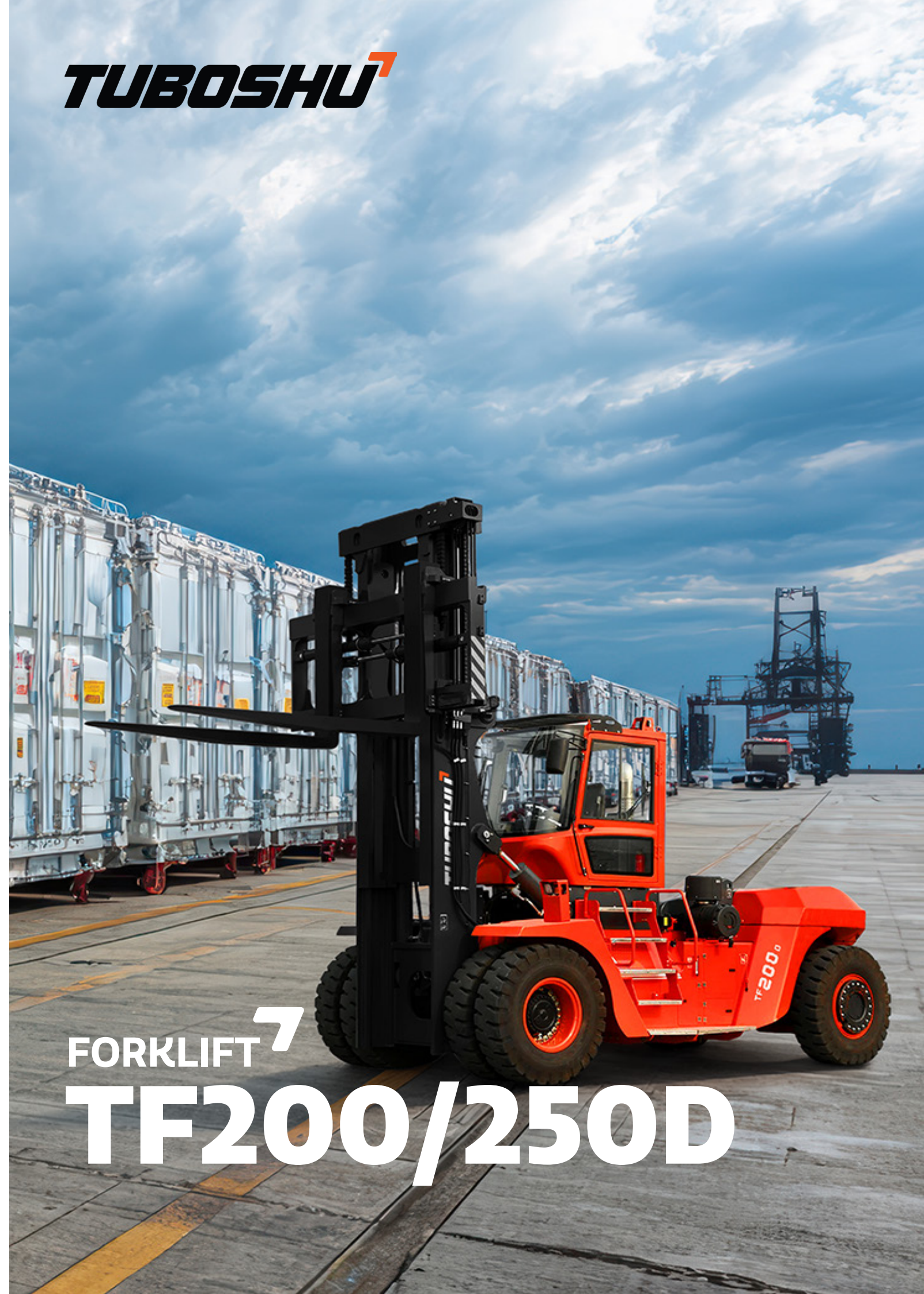
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Certain specification(s) are based on engineering calculations and are not actual measurements. Specification(s) are provided for comparison purposes only and are subject to change without notice. Specification(s) for your individual Tuboshu equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors. Pictures of Develon units may show other than standard equipment.

TUBOSHU

FORKLIFT⁷ TF200/250D



TECHNICAL SPECIFICATION

CHARACTERISTICS

Manufacturer	TUBOSHU	TUBOSHU	
Model	TF200D	TF250D	
Configuration Number	TUHECPCD200UK	TUHECPCD250UK	
Rated Capacity (Q)	20000 kg	25000 kg	
Load Center (c)	1200 mm		
		TF200D	TF250D

MAIN PARAMETERS

Lifting speed (unloaded/loaded)	mm/s	310/270
Descending speed (unloaded/loaded)	mm/s	≥300 / ≤600
Max. travelling speed (loaded/unloaded)	km/h	22/24
Max. gradeability (loaded)	%	27

TYRES

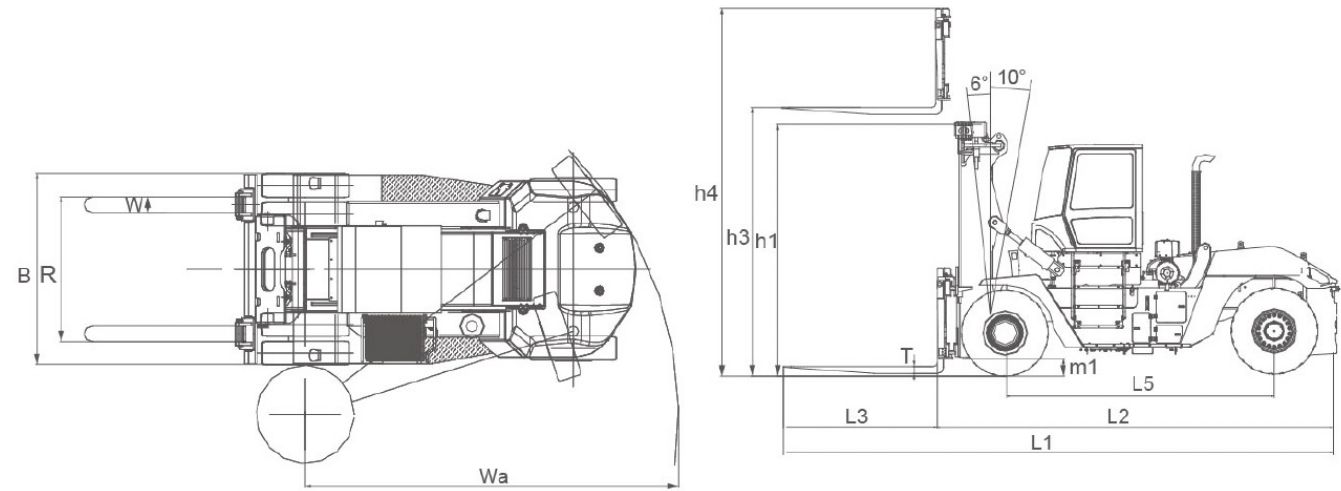
Tire type (front/rear)	—	4/2 Pneumatic tire
Tire size	—	14.00-24-28PR

ENGINE

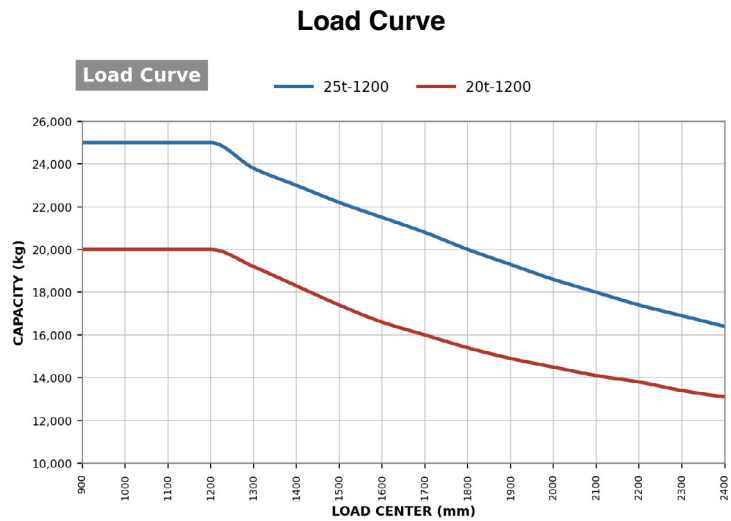
Engine manufacture/model	—	VOLVO TAD851
Rated output/speed	kW/rpm	185/2200
Max. torque/speed	Nm/rpm	1160/1350
Cylinder number	—	6
Displacement	L	7.7

TRANSMISSION

Transmission gear shift (front/rear type)	—	3/3 Hydraulic reversing
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TECHNICAL SPECIFICATION



STANDARD CONFIGURATION

Wide view mast	OPS (Operator Presence Sensing)
Standard fork	Gauge for brake oil
Steering indicator	Hydraulic oil level gauge
Back-up mirror	Four-piece control valve
Front combination lamp	Tilt self-lock valve
Rear combination lamp	Flow regulator of lifting oil circuit
Rotary warning lamp	Fully-hydraulic powered steering
Reversing buzzer	Oil filter of hydraulic oil loop
Back-up lamp	Full suspension seat
Side-shifting fork positioner	HELI smart fleet management system
Electric horn	Variable system
Electro-hydraulic changing-over	Durable tyre with decorative pattern
Mechanical type air filter obstruction alarm	Tilt and adjustable steering column
Air conditioning	Traction pin
Tilting cab	High exhaust
Reversing radar	Air inlet device
Reversing image	Driver's tool

OPTIONAL EQUIPMENT

Common solid tyre
User-designated color
String rod
Weighing system
Fork extension
Reversing horn speaker
Crane jib
Slings