

TUBOSHU⁷

SPECIFICATIONS SHEET

FORKLIFT **TF120D-H** **DIESEL**

A powerful diesel machine that can lift up to 12 tons of weight, making it suitable for a variety of heavy-duty applications



TUBOSHU

SUITE 5, 66 WESTBOURNE TERRACE
LONDON, ENGLAND W2 3UJ
T: +44 7457 405 800

TUBOSHU.CO.UK

CHARACTERISTICS			
Manufacturer			TUBOSHU
Model			TF120-D
Configuration Number			CPCD120-CU1-06III
Power Mode			Diesel
Load Capacity		kg	12000
Load Center		mm	600
Driving Mode			Seated
TIRE			
Front Tire			10.00-20
Rear Tire			10.00-20
DIMENSIONS			
Lifting Height (standard)		mm	3000
Mast Tilt (fwd/bwd)		°	6/12
Min. Turning Radius		mm	4300
Overall Length (with forks)		mm	4400(5770)
Overall Width		mm	2350
Mast without Activity		mm	3170
Wheel Base		mm	2950
Tread (fwd/bwd)		mm	1724/1850
Overhang (fwd/bwd)		mm	730/720
Min. Under Clearance		mm	260
Lateral Fork Adjustment (outside of forks)		mm	420-2200
Fork Length		mm	1370
Fork Width/Thickness		mm	175/85
PERFORMANCE PARAMETER			
Lifting Speed (loaded)		mm/s	350
Lowing Speed (loaded)		mm/s	370
Travelling Speed (Loaded/Unloaded)		km/h	27/29
Max. Gradeability		%	20
ENGINE			
Engine Manufacturer /Model			Cummins CA6DF3-12GAG3U-HL10
Cylinder Number/Displacement		/L	6/7.127
Rated Power / Roted Speed		kw/rpm	118/2200
Max Torque/ Roted Speed		kw/rpm	640/1300-1700
Gearbox			Special Gearbox for Tuboshu

