

CEYLIFT CY30D NEO TECHNICAL SPECIFICATIONS

	DEFINITION	UNIT	CY30D NEO
Identification	Producer		Ceytech Makina San.Ve Tic.A.Ş.
	Origin		Turkey
	Power Type		Diesel
	Load Capacity/ Rated Load	kg	3000
	Load Center Distance	mm	500
	Wheelbase	mm	1750
Weights	Service Weight	kg	4480
	Axle loading, loaded front/rear	Kg	6435 /975
	Axle loading, unloaded front/rear	Kg	1690 /2720
Wheels, Chassis	Tires: solid rubber (V), pneumatic (P)		P
	Tires size front		28x9x15-12PR
	Tires size rear		6.50-10-10PR
	Wheels number front, rear (x= driven wheels)		2 / 2
	Tread, front/rear	mm	1060 / 985
Basic Dimentions	Mast/fork carriage tilt forward/backward	degrees	6°/12°
	Lowered mast height	mm	2120
	Free Lift	mm	155
	Lifting Height	mm	3300
	Extended Mast Height	mm	4500
	Overhead load guard (cab) height	mm	2180
	Overall Length	mm	4015
	Length to face of forks	mm	2770
	Overall Width	mm	1280
	Fork Dimentions	TxWxL mm	45 x100 x 1200
	Fork Carriage Width	mm	1100
	Ground clearance, loaded, under mast	mm	135
	Ground clearance, centre of wheelbase	mm	195
	Aisle width for pallets 1000 x 1200 crossways	mm	4100
	Turning Radius	mm	2400
Performance Data	Travel Speed, loaded/unloaded	Km /h	19 / 20
	Lifting Speed, loaded/unloaded	mm / s	420 / 500
	Lowering Speed, loaded/unloaded	mm /s	490 / 530
	Max Gradebitily Loaded	%	25
	Battery Voltage/Capacity	V/Ah	12 / 90
	Parking Brake Operation/ Control		EI / MECHANIC
Engine	Marker		TUMOSAN
	Model		3DN-29 I*055C
	Rated Output,SAE net	Hp / kW	55 / 40
	Max. Torque, SAE net	Nm@min-1	196
	Rated RPM	Min-1	2500
Other Details	Type of drive control		Powershift
	Fuel Tank Capacity	L	75

CEYLIFT CY35D NEO TECHNICAL SPECIFICATIONS

	DEFINITION	UNIT	CY35D NEO
Identification	Producer		Ceytech Makina San.Ve Tic.A.Ş.
	Origin		Turkey
	Power Type		Diesel
	Load Capacity/ Rated Load	kg	3500
	Load Center Distance	mm	500
	Wheelbase	mm	1750
Weights	Service Weight	kg	4850
	Axle loading, loaded front/rear	Kg	6735 /1115
	Axle loading, unloaded front/rear	Kg	1990 /2860
Wheels, Chassis	Tires: solid rubber (V), pneumatic (P)		P
	Tires size front		28x9x15-12PR
	Tires size rear		6.50-10-10PR
	Wheels number front, rear (x= driven wheels)		2 / 2
	Tread, front/rear	mm	1060 / 985
Basic Dimentions	Mast/fork carriage tilt forward/backward	degrees	6°/12°
	Lowered mast height	mm	2120
	Free Lift	mm	155
	Lifting Height	mm	3300
	Extended Mast Height	mm	4500
	Overhead load guard (cab) height	mm	2180
	Overall Length	mm	4015
	Length to face of forks	mm	2815
	Overall Width	mm	1280
	Fork Dimentions	TxWxL mm	45 x125 x 1200
	Fork Carriage Width	mm	1100
	Ground clearance, loaded, under mast	mm	135
	Ground clearance, centre of wheelbase	mm	195
	Aisle width for pallets 1000 x 1200 crossways	mm	4100
	Turning Radius	mm	2400
Performance Data	Travel Speed, loaded/unloaded	Km /h	19 / 20
	Lifting Speed, loaded/unloaded	mm / s	420 / 460
	Lowering Speed, loaded/unloaded	mm /s	450 / 500
	Max Gradebitily Loaded	%	25
	Battery Voltage/Capacity	V/Ah	12 / 90
	Parking Brake Operation/ Control		EI / MECHANIC
Engine	Marker		TUMOSAN
	Model		3DN-29 I*055C
	Rated Output,SAE net	Hp / kW	55 / 40
	Max. Torque, SAE net	Nm@min-1	196
	Rated RPM	Min-1	2500
Other Details	Type of drive control		Powershift
	Fuel Tank Capacity	L	75