

CM30 TECHNICAL SPECIFICATIONS

	Description	UNIT	CM30
General	Manufacturer		Ceytech Makina San.Ve Tic.A.Ş.
	Origin		Republic of Turkey
	Driving		Manuel
	Load Capacity/Nominal Load	Q kg	3000
	Load Center Distance	c mm	600
	Load distance, fork surface to front axle center	x mm	945
	Axle Clearance	y mm	1245
Weights	Service Weight	kg	61.6/66.6/70.6
Wheels	Tires: Nylon (N), Polyurethane (PU), Rubber (R)		N/PU/R
	Tire Dinensions (Front)	mm	180x50
	Tire Dimentions (Load)	mm	80x70
	Number of wheels front/rear (+support wheel)		2/4 (+2)
	Wheel width front/rear	mm	85/390
Basic Measurements	Lifting height	h23 mm	190
	Height of the tiller in driving position	h14 mm	1230
	Ground Clearance (under fork)	h13 mm	70
	Lenght (including fork)	L1 mm	1540
	Lenght (to fork surface)	L2 mm	351
	Outer fork width	b1 mm	550
	Fork Dimensions	SxExL mm	53x160x1150
	Height (Wheel axle to ground)	m2 mm	35
	Aisle width for pallets 1000 x 1200 crossways	Ast mm	1325
Turning Radius	Wa mm	1814	