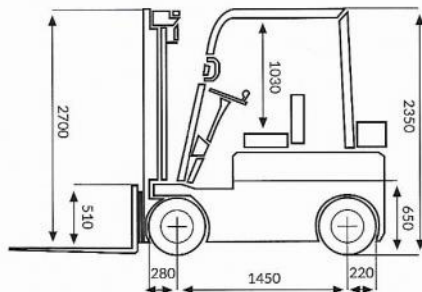


YOU WILL NOT ONLY FEEL THE DIFFERENCE BUT SEE THE RESULTS!

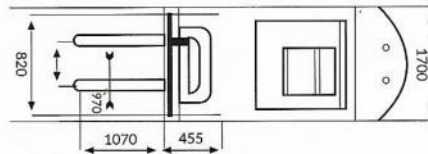
1-1.8 TON DIESEL FORKLIFT PERFORMANCE PARAMETER

Model			Unit	CPCD10	CPCD15	CPCD18
Rated Capacity			kg	1000	1500	1800
Load Center			mm	500	500	500
Operator Type				SEATED	SEATED	SEATED
Lift height			mm	3000	3000	3000
Free Lift			mm	155	155	155
Tilt angle (Front/Rear)				6° / 12°	6° / 12°	6° / 12°
Overhead Length			mm	2171	2231	2274
Overhead Width			mm	1070	1070	1070
Overhead height fork lowered (Up Right)			mm	1995	1995	1995
Overhead height (Inside of forks)			mm	4030	4030	4030
Overhead height			mm	2070	2070	2070
Outside Turning Radius			mm	1880	1955	1985
Overhang (front)			mm	421	421	424
Minimum Intersecting aisle			mm	1690	1770	1790
Speed	Max. Driving Speed	With Load	km/h	13,5	13,5	13,5
		Without Load	km/h	14,5	14,5	14,5
	Lifting	With Load	mm/s	590	590	590
		Without Load	mm/s	650	650	650
	Lowering	With Load	mm/s	450	450	450
		Without Load	mm/s	550	550	550
Max. Drawbar Pull		With Load/Without Load	kN	18.5/8.9	18.5/8.9	18.5/8.9
Max. Gradeability (Loaded)		With Load/Without Load	% (fan)	22/31	22/31	22/31
Weight			kg	2220	2660	2890
Tyre	Specifications	Front	mm	6.50 - 10 - 10PR	6.50 - 10 - 10PR	6.50 - 10 - 10PR
		Back	mm	5.00 - 8 - 10PR	5.00 - 8 - 10PR	5.00 - 8 - 10PR
Wheelbase			mm	1400	1400	1400
Tread		Front	mm	890	890	920
		Back	mm	920	920	920
Turning Radius		Low-water mark (mast)	mm	110	110	110
		Frame	mm	115	115	115
Service Brake				Hydraulic Pedal	Hydraulic Pedal	Hydraulic Pedal
				Mechanical Hand	Mechanical Hand	Mechanical Hand
Battery	Voltage/Capacity		V/AH	12 / 100 / 20h	12 / 100 / 20h	12 / 100 / 20h
Engine	Model			XCA 485 BPG	XCA 485 BPG	XCA 485 BPG
	Rated Output		kw/rpm	30/ 2600	30/ 2600	30/ 2600
	Torque		Nm/rpm	131/1700	131/1700	131/1700
	Number of Cylinders			4	4	4
Tank Capacity			L	40	40	50
Transmission		Type		Power-Shift/Manual	Power-Shift/Manual	Power-Shift/Manual
Number of Speeds				1 / 2	1 / 2	1 / 2

CPCD18

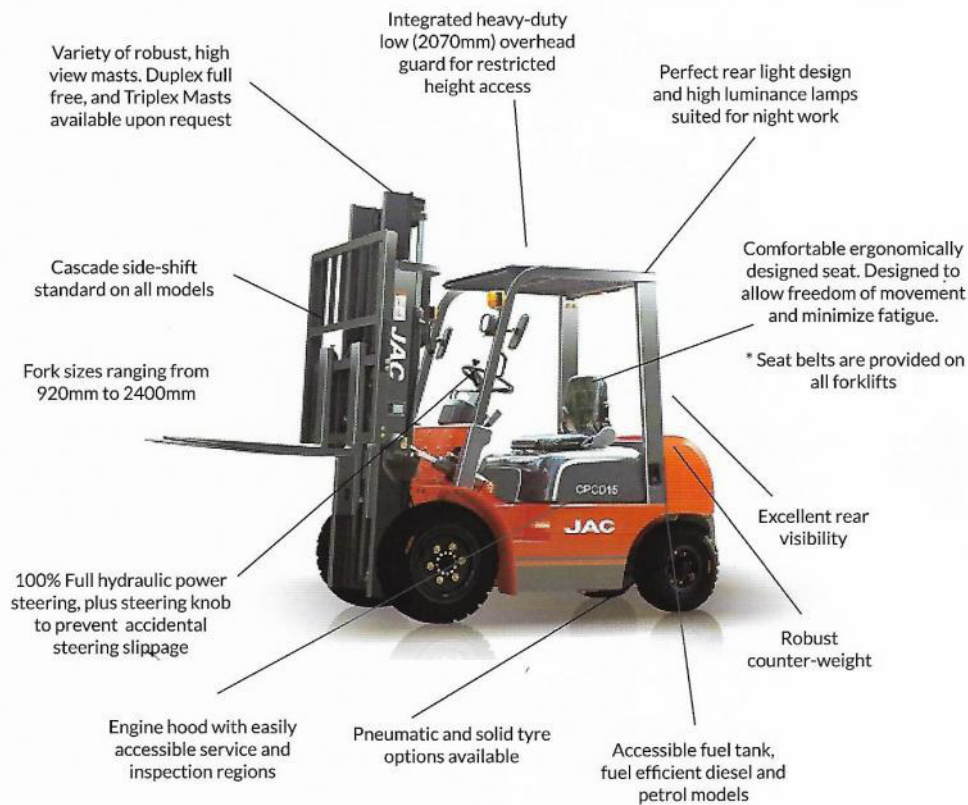
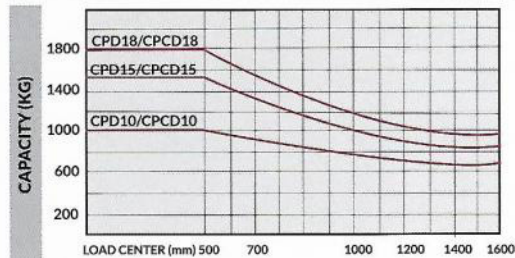


SIDE VIEW



VERTICAL VIEW

LOAD CURVE



CPCD10



CPCD15



CPCD18