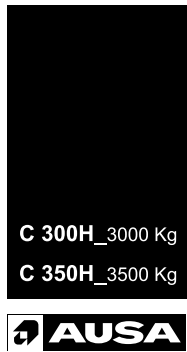


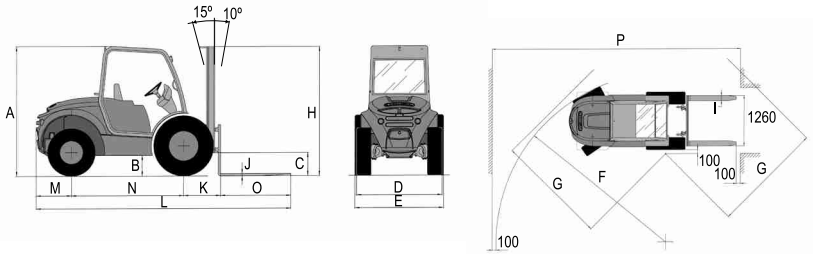
C 300H
C 300H x4
C 350H
C 350H x4



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DIMENSIONS (mm)	C 300 H	C 300 H x4	C 350 H	C 350 Hx4
A	2200	2200	2240	2240
B	300	300	300	300
C	325	325	380	380
D	1460	1460	1460	1460
E	1510	1510	1690	1690
F	1870	1870	1950	1950
G	3500	4700	3500	4700
H	2850	3005	2850	3005
I	120	120	120	120
J	50	50	50	50
K	750	750	750	750
L	4500	4500	4500	4500
M	600	600	600	600
N	1950	1950	1950	1950
O	1200	1200	1200	1200
P	5600	6805	5600	6805



Type of mast	Maximum lifting height (mm)	Front axle	Free lift (mm)	H				Machine height with mast extended (mm)				Load (Kg) at max. height			
				Machine height with mast retracted (mm)				Machine height with mast extended (mm)				Load (Kg) at max. height			
				C 300 H	C 350 H	C300Hx4	C350Hx4	C 300H	C350H	C300Hx4	C350Hx4	C 300H	C350H	C300Hx4	C350Hx4
Duplex (Std.)	3300	Narrow /Wide (op.)	120	2440	2480	2440	2480	4500	4500	4500	4500	3000	3500	3000	3500
Duplex	4000	Narrow /Wide (op.)	120	2790	2830	2790	2830	5200	5200	5200	5200	-	-	-	-
Triplex (free lift)	3700	Narrow /Wide (op.)	1200	2090	2130	2090	2130	4900	4900	4900	4900	-	-	-	-
Triplex (free lift)	5400	Wide	1680	2657	2698	2657	2698	6600	6600	6600	6600	-	-	-	-
Triplex (free lift)	6780	Wide	2280	-	3200	-	3200	-	6870	-	6870	-	-	-	-

TECHNICAL SPECIFICATIONS

	C 300H	C 300H x4	C 350H	C 350H x4
Load capacity (Centre of gravity at 500 mm) (Kg)	3000		3500	
Lifting height (Standard duplex mast) (mm)	3300			
Engine	Diesel (C300Hx4/350H/350Hx4) Turbodiesel (C300H) KUBOTA V 2003-T		KUBOTA V 3300-E2B	
Power acc./DIN 6270 B (KW/HP)	42,6 / 57,88 (2700 rpm)		45,4/61,7 (2400 rpm)	
Power acc./DIN 70020 (KW/HP)	46,3 / 62,9 (2700 rpm)		48,1 / 65,3 (2400 rpm)	
N° of cylinders	4			
Cubic capacity (cc)	1999		3318	
Cooling system	Water			
Traction	2	4	2	4
Transmission	Hydrostatic with variable flow pump and automatic regulation Electric gear inverter Inching pedal			
Unladen weight (Kg) (with full tanks)	5700		6000	
Gradient negotiable (with full load)	35%		32%	
Speed (Maximum) (Km/h)	20			
Engine starting system	Electric			
Tyres	Front	12,5/80-18	12,5/80-18	16/70-20
	Rear	27x10-12	10,0/75-15,3	27x10-12
Steering	Hydraulic. Working pressure 140 bar.			
External turning circle (mm)	3500		4700	
Tank capacity (l)	Fuel	80		80
	Hydraulic fluid	65		65
Service brake	Oil-immersed, multidisc, hydraulically driven			
Parking brake	Oil-immersed, multidisc, hydraulically driven			
Hydraulic circuit	18-8 cc. double gear pump. Working pressure 170 bar		18-8 cc. double gear pump. Working pressure 190 bar	
Operating pressures for accessories (bar)	170		190	

STANDARD EQUIPMENT

- Open cabin
- Ergonomic seat
- Seat belt
- Joystick
- Rotating beacon
- Side-shift
- Audible reverse warning

OPTIONAL EQUIPMENT

- Semi-closed cabin
- Full cabin with heater
- Front and rear lights
- Wide front axle
- Catalytic converter
- Spark arrestor
- Fuel oil filter with water separator
- 600, 800 and 1000 litre hydraulic buckets