*Forklift* C 350 H







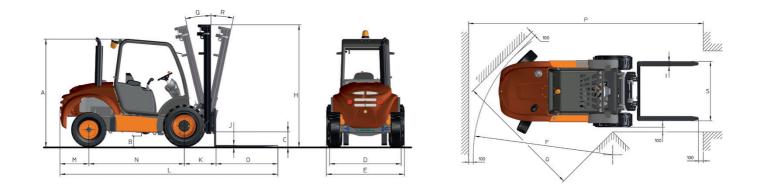
## TECHNICAL DATA

GENERAL		C 350 H M572	C 350 H x4 M573
Load capacity to 20″	lb	7,700	7,700
Load capacity to 24"	lb	7,100	7,100
Unladen weight *	lb	13,060	13,060
Transmission		Hydrostatic, with continuous speed control	Hydrostatic, with continuous speed control
MAST			
Fork carriage	-	FEM 3	FEM 3
Carriage width	in	1,260/1,660	1,260/1,660
ENGINE			
Make	-	КИВОТА	КИВОТА
Model		V2403	V2403
Power	hp	48.9	48.9
Operating speed	r/min	2,600	2,600
Torque	Nm@rpm	158.6@1600	158.6@1600
No. cylinders		4	4
Emissions		Stage IIIA - Tier4i	Stage IIIA - Tier4i
Ambient noise	dB(A)	104	104
Consumption	gal/h	1.55	1.55
CO2	lb/h	33.7	33.7
DRIVING			
Max. speed	mph	13.6	13.6
Gradability	%	30	30
Traction	-	4x2	4x4 FullGrip®
Front tyres	-	16/70-20	16/70-20
Rear tyres	-	27x10-12	10.0/75-15.3
HYDRAULIC SYSTEM			
Hydraulic circuit	gal/min	18.5	18.5
Working pressure	psi	2,750	2,750
TANK CAPACITY			
Fuel	gal	21.1	21.1
Hydraulic	gal	22.4	22.4
BRAKES			
Service	-	Hydraulic, multi-disc and sealed	Hydraulic, multi-disc and sealed
Parking		Spring-loaded, multi-disc and sealed	Spring-loaded, multi-disc and sealed

\* It may change due to optional equipment

## DIMENSIONS

		Н				
TYPE OF MAST	Maximum lift (ft)	Retracted mast height (in)	Extended mast height (in)	Free lift (in)	Load at maximum hei Narrow axle	ght (Ib) All-terrain use Wide axle
Duplex mast (Std.)	10.82	105.1	179.9	4.7	7,716	7,716
Triplex mast	12.14	83.8	195.6	47.2	7,054	7,716
Triplex mast	17.71	106.3	262.6	66.1	-	3,527



DIMENSIONS (in)	C 350 H	C 350 H x4
А	87.4	88.6
В	11.8	12.6
С	14.7	14.2
D	57	60.9
Ε	74.5	70.5
E**	80.7	80.7
F	137.8	171
G	115.9	117.5
	4.7	4.7
	1.9	1.9
К	28.5	27.9
L	180.5	179.5
M	25.2	24.8
N	79.5	79.5
0	47.2	47.2
Р	221.4	254.3
Q	0.5	0.5
R	0.4	0.4
S	49.6	49.6
S***	65.3	65.3

\*\* Measured with high-lift mast installed \*\*\*Measured for wide axle carriage

Products are subject to modifications without prior notice. Images throughout the spec sheet may refer to non-standard machines or non-available configurations depending on models.

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