AL750 AL/ALT



GEHL®

h35 h3 y b22 b4 h38 h17 a4 a5 Wa1 a19 b1	Metric 3.47 m 3.28 m 5906 daN 3587 kg 2621 kg 2779 kg 2882 kg 2741 kg 2174 kg 3378 kg 4781 kg 4953 kg 2.06 m 1.45 m 2.48 m 2.48 m 45 ° 45 ° 3.41 m
y b22 b4 h38 h17 a4 a5 Wa1 a19 b1	3.28 m 5906 daN 3587 kg 2621 kg 2779 kg 2882 kg 2741 kg 2174 kg 3378 kg 4781 kg 4953 kg 2.06 m 1.45 m 2.48 m 2.48 m 45 ° 45 ° 3.41 m
y b22 b4 h38 h17 a4 a5 Wa1 a19 b1	5906 daN 3587 kg 2621 kg 2779 kg 2882 kg 2741 kg 2174 kg 3378 kg 4781 kg 4953 kg 2.06 m 1.45 m 2.48 m 2.48 m 45 ° 45 ° 3.41 m
b22 b4 h38 h17 a4 a5 Wa1 a19 b1	3587 kg 2621 kg 2779 kg 2882 kg 2741 kg 2174 kg 3378 kg 4781 kg 4953 kg 2.06 m 1.45 m 1.45 m 2.48 m 2.48 m 45 ° 45 ° 3.41 m
b22 b4 h38 h17 a4 a5 Wa1 a19 b1	2621 kg 2779 kg 2882 kg 2741 kg 2174 kg 3378 kg 4781 kg 4953 kg 2.06 m 1.45 m 1.45 m 2.48 m 2.48 m 45 ° 45 ° 3.41 m
b22 b4 h38 h17 a4 a5 Wa1 a19 b1	2779 kg 2882 kg 2741 kg 2174 kg 3378 kg 4781 kg 4953 kg 2.06 m 1.45 m 1.45 m 2.48 m 2.48 m 45 ° 45 ° 3.41 m
b22 b4 h38 h17 a4 a5 Wa1 a19 b1	2882 kg 2741 kg 2174 kg 3378 kg 4781 kg 4953 kg 2.06 m 1.45 m 1.45 m 2.48 m 2.48 m 45 ° 45 ° 3.41 m
b22 b4 h38 h17 a4 a5 Wa1 a19 b1	2882 kg 2741 kg 2174 kg 3378 kg 4781 kg 4953 kg 2.06 m 1.45 m 1.45 m 2.48 m 2.48 m 45 ° 45 ° 3.41 m
b22 b4 h38 h17 a4 a5 Wa1 a19 b1	2741 kg 2174 kg 3378 kg 4781 kg 4953 kg 2.06 m 1.45 m 2.48 m 2.48 m 45 ° 45 ° 3.41 m
b22 b4 h38 h17 a4 a5 Wa1 a19 b1	2174 kg 3378 kg 4781 kg 4953 kg 2.06 m 1.45 m 2.48 m 2.48 m 45 ° 45 °
b22 b4 h38 h17 a4 a5 Wa1 a19 b1	3378 kg 4781 kg 4953 kg 2.06 m 1.45 m 1.45 m 2.48 m 2.48 m 45 ° 45 ° 3.41 m
b22 b4 h38 h17 a4 a5 Wa1 a19 b1	4781 kg 4953 kg 2.06 m 1.45 m 1.45 m 2.48 m 2.48 m 45 ° 45 °
b22 b4 h38 h17 a4 a5 Wa1 a19 b1	4953 kg 2.06 m 1.45 m 1.45 m 2.48 m 2.48 m 45 ° 45 ° 3.41 m
b22 b4 h38 h17 a4 a5 Wa1 a19 b1	4953 kg 2.06 m 1.45 m 1.45 m 2.48 m 2.48 m 45 ° 45 ° 3.41 m
b22 b4 h38 h17 a4 a5 Wa1 a19 b1	2.06 m 1.45 m 1.45 m 2.48 m 2.48 m 45 ° 45 °
b22 b4 h38 h17 a4 a5 Wa1 a19 b1	1.45 m 1.45 m 2.48 m 2.48 m 45 ° 45 ° 3.41 m
b4 h38 h17 a4 a5 Wa1 a19 b1	1.45 m 2.48 m 2.48 m 45 ° 45 ° 3.41 m
h38 h17 a4 a5 Wa1 a19 b1	2.48 m 2.48 m 45 ° 45 ° 3.41 m
h17 a4 a5 Wa1 a19 b1	2.48 m 45 ° 45 ° 3.41 m
a4 a5 Wa1 a19 b1	45° 45° 3.41 m
a5 Wa1 a19 b1	45 ° 3.41 m
Wa1 a19 b1	3.41 m
a19 b1	
b1	
	45 °
	1.74 m
12	4.44 m
m4	0.31 m
	Deutz
	TD3.6 L4
	Stage V
	4 - 3600 cm ³
	74.30 Hp / 55 kW
	330 Nm / 2300 rpm
	2 radiators water + hydraulic oil
	Hydrostatic
	2 / 2
	30 km/h
	30 km/h
	Front and rear locking of the machine
	Manual
	Gear pump
	69.50 l/min / 200 bar
	114.30 l/min
	380 bar
	73.80 l
	73.80 t 102 l
	102 t
	2 F0 m /a2
	< 2.50 m/s ²





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