

Machine Specifications

V20 PRO Hyper AGM K2

TECHNICAL DATA					
Min. dimensions* (mm)	Length x Width x Height	2245 x 1431 x 2424			
Max. dimensions* (mm)	Length x Width x Height	3390 x 1714 x 8200			
Dry weight* (kg)		1146			
Battery type		AGM			
Engine model		Kubota Z482			
Avg. sound pressure	dB(A) @ 7m	0 - 58			
Dimmer switch	Light intensity	25%	50%	75%	100%
Max. lamps power (W)		4 x 60	4 x 120	4 x 180	4 x 240
Lamps type		Hyper LED	LED	LED	LED
Max. total lumen (Lm)		41040	76184	107668	139200
Max. illuminated area (m2)		1500	2200	2700	3100
Battery recharging time (h)		6:11	5:18	5:09	4:29
Running time - Battery mode (h)		19:46	10:07	5:11	3:45
Running time - Generator mode (h)		165	151	134	125
Running time - Hybrid mode (h)		471	303	202	180
Mast lifting system		Hydraulic			
Mast rotation (°)		340			
Wind speed resistance (km/h)		110			
Alternator	kVA/V/Hz	5/230/50 - 5/240/60			
CEE inlet plug (external power)	A/V/Hz	16/230/50 - 16/240/60			
Multipin inlet plug (solar kit)		√			
Tank capacity (liters)		100 (90 net)			
Liquid containment tank (110%)		√			