

# HYUNDAI

Característica	U.M.	23BRP-9
<b>Carac.Principal</b>		
Capacidade de carga	kg	2.041
<b>Dados Operacionais</b>		
Altura máxima de trabalho	mm	10.161
Carga máxima de tombamento	kg	Não Informado
Carga na altura máxima	kg	Não Informado
Raio de giro (externo aos pneus)	mm	1.853
Velocidade de descida	m/min	29,87
Velocidade de elevação	m/min	17,37
Velocidade máxima de translação	km/h	11,80
<b>Motor</b>		
Marca/modelo		Controlador-Ace2
Potência	HP/rpm	36 V / 1,085 Ah
Tipo de acionamento (elétrico/diesel/gás)		Elétrico
<b>Transmissão</b>		
Tipo (mecânica/hidrostop/powershift)		Powershift
Tração (4x2 / 4x4)		4 / 1x / 2

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**Pesos e dimensões**

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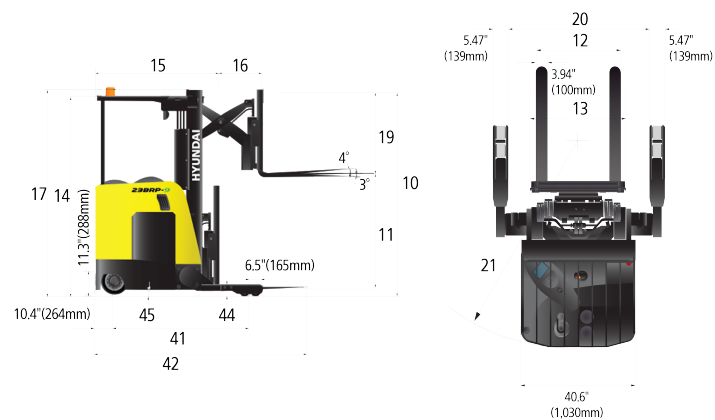
Altura livre sobre o solo	mm	51
Dimensões para transporte (CxLxA)	mm	1.635 x 856 x 2.415
Peso total com garfo	kg	3.901

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**Dados gerais**

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Código Finame		Não aplicável
País de origem		Coreia do Sul
Pneus (tipo)		Vulkollan
Preço de Referência	R\$	Não Informado
Segmentos de torre		Triplex
Sistema de freio (tipo)		Magnético



**General Information**

3	Load Capacity (11)	Max.	lb/kg	6,589/2,941
4	Load Center	Fork Face to Load Ctr.	in/mm	2,615/67
<b>Basic Dimensions</b>				
10	Lift Height	See Chart	in/mm	2,102/530
11	Free Lift Height	See Chart	in/mm	471/156
12	Overall Fork Width	Min. - Max.	in/mm	13 - 50.15/330 - 760
13	Fork Dimensions	T/W/C	in/mm	1.25 x 4.624 x 3.06/31.75 x 118.15 x 77.7
13	Carriage Width	on standard	in/mm	31.7/805
14	Overhead Guard Height	Length	in/mm	84.52/2,150
15	Length to Fork Face (1)	Battery Compartment Type A	in/mm	N/A
		Battery Compartment Type B	in/mm	53.93/1,369
		Battery Compartment Type C	in/mm	55.61/1,413
		Battery Compartment Type D	in/mm	58.41/1,483
16	Reach (Paragon)	Stroke	in/mm	21.19/542
17	Overall Height (2)	Lowest: See Chart Lifted: See Chart	in/mm	92.12/2,343
19	Load Backrest Height		in/mm	48.12/1,216
20	Outrigger (3)	in 2° increments/30°/45°	in/mm	40.1/1,017
21	Turning Radius	Battery Compartment Type A Battery Compartment Type B Battery Compartment Type C Battery Compartment Type D	in/mm	N/A 71.51/1,816 73.07/1,853 75.71/1,923
<b>Chassis</b>				
40	Wheel Size	Front, Load Wheels Rear, Drive Wheel (Steer)	in/mm	48x16/1,219 x 150 43.5 x 2,200/1,093 x 140
		Rear, Guide Wheel	in/mm	48x16/1,219 x 140
41	Wheelbase	Battery Compartment Type A Battery Compartment Type B Battery Compartment Type C Battery Compartment Type D	in/mm	N/A 59.93/1,521 64.41/1,636 64.41/1,636
42	Overall Length	In standard battery compartment	in/mm	97.02/2,463
44	Ground Clearance	With 2" diameter load wheels	in/mm	2.05/51
45	Battery Holder Weight	With 2" diameter load wheels	in/mm	6.5/145