

AUTOELEVADORES DE GRAN PORTE

HNF-200/220/250

20TON/22TON/25TON

En el complejo siderúrgico, las carretillas elevadoras de SOCMA, de entre 20, 22 y 25 toneladas, aprovechan su gran potencia para maniobrar sin esfuerzo materiales de acero que pesan decenas de toneladas, lo que demuestra sus extraordinarias capacidades de transporte.

En medio de las condiciones de altas temperaturas y cargas pesadas que prevalecen en la fabricación de acero, estas carretillas elevadoras mantienen una estabilidad superior, lo que garantiza la seguridad laboral y minimiza el riesgo de accidentes.



Items		Unit	HNF-200	HNF-220	HNF-250	
Features	Rated Load	(t)	20	22	25	
	Load center	(mm)	1250	1250	1250	
	D Wheelbase	(mm)	4000	4000	4400	
	Weight	kg	32500	33500	35000	
Chassis	Tyre Specs:Front		14.00-24-28PR	14.00-24-28PR	14.00-24-28PR	
	Tyre Specs:Rear		14.00-24-28PR	14.00-24-28PR	14.00-24-28PR	
	Tyres Qty, front/rear(X-drive wheels)		4\2	4\2	4\2	
	Wheel tread:Front	(mm)	2200	2200	2200	
	Wheel tread:Rear	(mm)	2390	2390	2390	
Dimension	Mast/carriage tilt angle(front/rear)	(°)	6\12	6\12	6\12	
	I Mast height(fork lowering)	(mm)	3860	3860	3860	
	P Mast lifting height	(mm)	3500	3500	3500	
	Q Max.lifting height	(mm)	5610	5610	5610	
	Height to head guard(height to cab)	(mm)	3510	3510	3510	
	F Overall length(with forks)	(mm)	8340	8340	9190	
	E Fork front vertical surface to the rear end of the vehicle	(mm)	6345	6345	6745	
	L Overall width	(mm)	3050	3050	3050	
	Fork dimension	(mm)	2000X280X100	2000X280X100	2440X300X110	
	Fork carriage width	(mm)	3050	3050	3050	
	Mast min ground clearance(with load)	(mm)	300	300	300	
	Wheelbase center min ground clearance(with load)	(mm)	420	420	420	
	K Min.Turning radius	(mm)	6250	6250	6700	
	Travel speed(with load/without load)	km/h	26/30	26/30	25/29	
	Max.lifting speed(with load/without load)	mm/s	260/270	260/270	260/270	
	Max.Lowering speed (with load/without load)	mm/s	310/260	310/260	315/260	
	Performance	Traction	kN	170	170	170
Gradeability(with load/without load)		%	20/22	20/22	20/21	
Driving brake			Hydraulic clamp disc			
Engine		Optional one		Yuchai engine YC6J150-T301	Yuchai engine YC6J175-T302	Yuchai engine YC6J175-T302
		Optional two		Perkins 1204J-E44TTA (EU 5+EPA T4F)		
	Optional three		Dongfeng Cummins QSB6.7-C190 (EU III)	Dongfeng Cummins QSB6.7-C190 (EU III)	Dongfeng Cummins QSB6.7-C190 (EU III)	
	Engine brand/model					
	Cylinder No.		6	6	6	
	Others	Transmission gears(Front/rear)		2\1	2\1	2\1
	Attachments working pressure	MPa	16	16	16	
	Attachments using oil amount	L/min	60	60	60	

Note: The above data are subject to change without prior notice

