

AUTOELEVADORES DE GRAN PORTE

SOCMA

HNF-400/450/500

40TON/45TON/50TON

En el corazón de la industria pesada, frente a tareas de elevación colosales, las carretillas elevadoras de 40, 45 y 50 toneladas de capacidad de carga, son la mejor opción para mover maquinaria pesada y cargas de gran tamaño, con garantía de operaciones eficientes y estables.



Items		Unit	HNF-400H	HNF-450H	HNF-500		
Features	Rated Load	(t)	40	45	50		
	Load center	(mm)	1250	1250	1250		
	D Wheelbase	(mm)	5000	5500	6000		
	Weight	kg	55000	60000	62000		
Chassis	Tyre Specs:Front		18.00-25-40PR	18.00-25-40PR	18.00-25-40PR		
	Tyre Specs:Rear		18.00-25-40PR	18.00-25-40PR	18.00-25-40PR		
	Tyres Qty,fronVrear(X-drive wheels)		4/2	4/2	4/2		
	Wheel tread:Front	(mm)	3030	3030	3030		
	Wheel tread:Rear	(mm)	2786	2786	2786		
	Mast/carriage tilt angle(front/rear)	(°)	5/10	5/10	5/10		
Dimension	I Mast height(fork lowering)	(mm)	4625	4625	5050		
	P Mast lifting height	(mm)	4000	4000	4000		
	Q Max.lifting height	(mm)	6560	6560	6975		
		Height to head guard(height to cab)	(mm)	3900	3900	3900	
	F Overall length(with forks)	(mm)	9900	10400	11000		
	E Fork front vertical surface to the rear end of the vehicle	(mm)	8000	8350	8600		
	L Overall width	(mm)	4160	4160	4160		
		Fork dimension	(mm)	2400X300X135	2400X300X135	2400X300X150	
		Fork carriage width	(mm)	3400	3400	3400	
		Mast min ground clearance(with load)	(mm)	300	300	300	
		Wheelbase center min ground clearance(with load)	(mm)	460	460	460	
	K	Min.Turning radius	(mm)	8000	8150	8500	
		Travel speed(with load/without load)	km/h	22/25	22/25	22/24	
	Performance		Max.lifting speed(with load/without load)	mm/s	200/250	200/250	150/200
			Max. Lowering speed with load/without load	mm/s	430/330	430/330	400/300
		Traction	kN	250	250	250	
		Gradeability(with load/without load)	%	25	25	25	
		Driving brake		Hydraulic clamp disc			
Engine		Optional one	Xian Cummins				
			QSM11-C335 (EUIII)				
		Optional two					
		Optional three					
	Engine brand/model						
		Optional three					
		Cylinder No.	6				
Others		Transmission gears(Front/rear)	Torque convertor				
		Attachments working pressure	MPa				
		Attachments using oil amount	L/min				

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

