

Pulverbeschichtungsproduktion
in Betrieb / voll funktionsfähig

Werkstücke bis zu
7400 x 1600 x 2200 mm (L x B x H)

Anlage/Gerät	Typ	Bj.	h
Ofen (1)	Vismont KWP-440/114	2018	
Pulverkabine	Vismont KNP-1500/06	2018	
Ofen (2)	Libra SLET40-25-20	2020	
Waschanlage	Libra MR35-21-17	2021	
Waschanlage manuell	Libra MR42	2020	
Luftfilteranlage	Kemper 390600	2016	
Pulverbeschichtungssystem manuell	Nordson ENCORE HD MPS	2021	
Schraubenkompressor	Kaeser SM 15	2013	17.200
Gabelstapler	Hyundai 30L-7A	2012	2.410

weiter Auskünfte:

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Ofen (1), Vismont KWP-440/114, Bj. 2018



Pulverkabine, Vismont KNP-1500/06, Bj. 2018



Ofen (2), Libra SLET40-25-20, Bj. 2020



Waschanlage, Libra MR35-21-17, Bj. 2021



Waschanlage manuell, Libra MR42, Bj. 2020



Luftfilteranlage, Kemper 390600, Bj. 2016, 17.200 h



Pulverbeschichtungssystem manuell,
Nordson ENCORE HD MPS, Bj. 2021



Schraubenkompressor, Kaeser SM 15, Bj. 2013

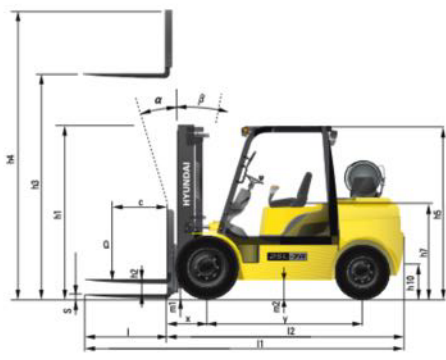


Gabelstapler, Hyundai 30L-7A, LPG, Bj. 2012, 2.410 h



Nenn Traglast bei LSP	3 t	Lastschwerpunkt	500 mm
Bereifung	L 2x/2	Getriebeart	W
Eigengewicht	4.196 t	Wenderadius	2.398 m
Hubhöhe	3.3 m	Fahrgeschwindigkeit mit/ohne Last	18.6 km/h
Heben mit/ohne Last	0.58/0.61 m/s	Senken mit/ohne Last	0.5 m/s
max. Steigfähigkeit	29.7 %	Serien	7
Motorherst.	Hyundai	Motortype	L 4 KB
Motorleistung	44 kW		

Gabelstapler, Hyundai 30L-7A, LPG, Bj. 2012, 2.410 h

Dimension		Specification	
		Identification	
		1.1 Manufacturer	Hyundai
		1.2 Manufacturer's type designation	30L-7A
		1.3 Drive: electric (battery or mains), diesel, petrol, fuel gas, manual	LP / GAS
		1.4 Type of operation: hand, pedestrian, standing, seated, order-picker	seated
		1.5 Load capacity / rated load Q (kg)	3,000
		1.6 Load center distance c (mm)	500
		1.8 Load distance, center of drive axle to fork x (mm)	470
		1.9 Wheelbase y (mm)	1,700
		Weights	
		2.1 Service weight	kg 4,220
		2.2 Axle loading, loaded front/rear	kg 6,316 / 905
		2.3 Axle loading, unloaded front/rear	kg 1,807 / 2,613
		Wheels, Chassis	
		3.1 Tires: solid rubber, superplastic, pneumatic, polyurethane	Pneumatic
		3.2 Tires size, front (width x Φ)	28 x 9 - 15 - 14PR
		3.3 Tires size, rear (width x Φ)	6.50 - 10 - 12PR
		3.5 Wheels, number front x rear (x = driven wheels)	2 x 2
		3.6 Track width, front	b10 (mm) 1,005
		3.7 Track width, rear	b11 (mm) 980
		Basic Dimensions	
		4.1 Mast / fork carriage tilt forward / backward (α / β) degrees	6 / 10
		4.2 Lowered mast height h1 (mm)	2,190
		4.3 Free lift h2 (mm)	155
		4.4 Lift height h3 (mm)	3,300
		4.5 Extended mast height h4 (mm)	4,485
		4.7 Overhead Guard (cab) height h5 (mm)	2,180
		4.8 Seat height / standing height h7 (mm)	1,130
		4.12 Coupling height h10 (mm)	300
		4.19 Overall length l1 (mm)	3,742
		4.20 Length to face of forks l2 (mm)	2,692
		4.21 Overall width b1 (mm)	1,230
		4.22 Fork dimensions s / e / l (mm)	1,050 x 122 x 45
		4.23 Fork carriage ISO 2328, class / type A,B	III / A
		4.24 Fork-carriage width b12 (mm)	1,102
		4.31 Ground clearance, loaded, under mast m1 (mm)	145
		4.32 Ground clearance, centre of wheelbase m2 (mm)	189
		4.33 Aisle width for pallets 1000 x 1200 crossways Ast (mm)	4,066
		4.34 Aisle width for pallets 800 x 1200 lengthways Ast (mm)	4,266
		4.35 Turning radius Wa (mm)	2,398
		4.36 Smallest pivot point distance b13 (mm)	731
		Performance Data	
		5.1 Travel speed, Unloaded km/h	18.6
		5.2 Lift speed, Loaded/Unloaded mm/s	580 / 610
		5.3 Lowering speed, Loaded/Unloaded mm/s	500 / 450
		5.5 Drawbar pull, Loaded kg	2,290
		5.7 Gradient performance, Loaded/Unloaded %	25.7 / 20.0
		5.10 Service brake	Mechanic / Hydraulic
		Engine	
		6.1 Engine manufacturer / type	HMC L4KB
		6.2 Engine power acc. to ISO 1585 PS	60
		6.3 Rated speed 1/min	2,300
		6.4 No. of cylinder / cubic capacity /cm ³	4 / 2,359
		Other Details	
		8.2 Type of drive control	Power Shift
		8.3 Operating pressure bar	225 / 168
		8.4 Oil volume l/min	30
		8.5 Noise db(A)	80