

# HELI

ENGINE POWERED **1-1.8t**



CPQ10/15/18

CPQD10/15/18

CPCD10/15/18





#### Digital Instrument

- Clear and easy to read
- Instantaneous reading when switched on
- Ergonomical layout



#### Wide View Mast

- H2000 series forklift trucks are fitted with wide masts that give the operator greater visibility to the front.



#### The sound-absorbed materials

- Heat-insulation/vibration absorbing
- Lowest noise
- Rubber sealing packing at the gap between engine hood and truck body.

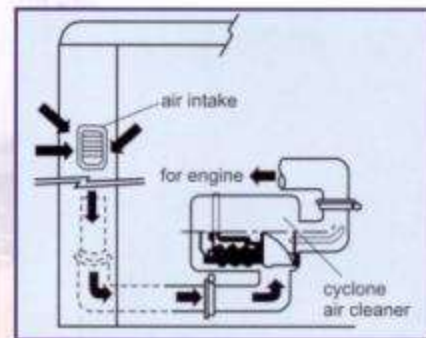


#### Superior Steering Axle

- Fully power assisted steering as standard which is compact and easy to maintain

**New Engine with Low Consumption  
STANDARD**

- Kubota V2403 diesel engine  
Rated Power 47.5 ps/2400 r.p.m  
Rated output 2434 cc
- NISSAN H15 gasoline engine  
Rated Power 34.5 ps/2400 r.p.m  
Rated output 1486 cc
- NISSAN H20 gasoline engine  
Rated Power 44 ps/2300 r.p.m  
Rated output 1962 cc



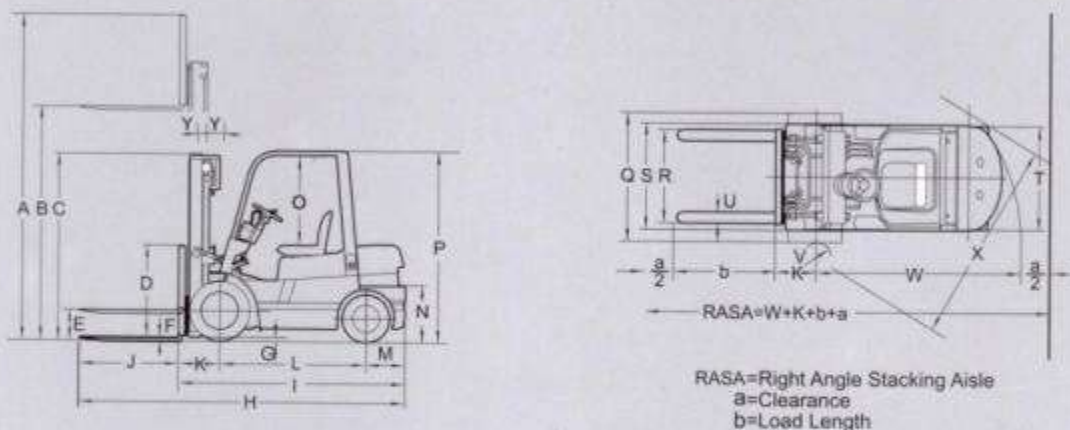
**The large Intake Area of  
Air Intake System**

- The snorkel air intake is situated on one of the pillars for the overhead guard, which is far from the dust being created by the wheels. It breathes in the clean air and reduces the noise.

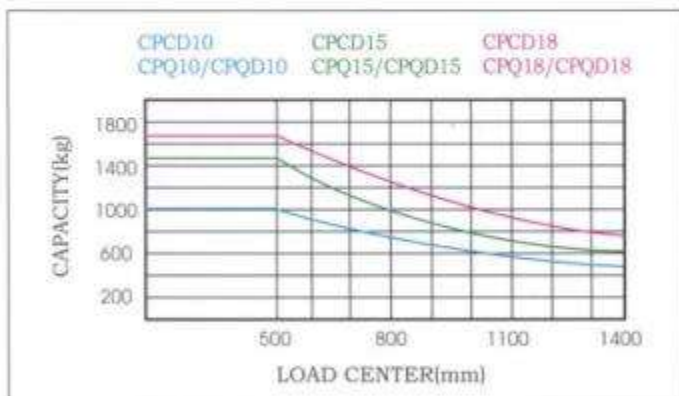


## STANDARD DIMENSIONS (Front Single Tire)

Model	CPCD10 CPQ10/CPQD10	CPCD15 CPQ15/CPQD15	CPCD18 CPQ18/CPQD18
	mm.	mm	mm
A Overall height fork raised (with backrest)	4030	4030	4030
B Max. fork height	3000	3000	3000
C Overall height fork lowered (upright)	1995	1995	1995
D Backrest height (from upper face of forks)	1000	1000	1000
E Free lift	155	155	155
F Fork thickness	31	35	38
G Min. under-clearance (bottom of mast)	110	110	110
H Overall length (with forks)	2941	3165	3213
I Overall length (without forks)	2171	2245	2293
J Fork length	770	920	920
K Fork overhang	421	425	428
L Wheel base	1400	1400	1400
M Rear overhang	350	420	485
N Coupler height	250	250	250
O Overhead guard clearance (from face of seat)	1025	1025	1025
P Overall height (overhead guard)	2070	2070	2070
Q Overall width	1070	1070	1070
R Lateral fork adjustment (Outside of fork)	200 - 950	200 - 950	200 - 950
S Tread (front)	890	890	920
T Tread (rear)	920	920	920
U Fork width	100	100	100
V Inside turning	110	110	95
W Outside turning radius	1880	1955	1985
X Min. intersecting aisle	1977	2052	2093
Y Tilting angles (forward-backward)	6° - 12°	6° - 12°	6° - 12°



HELI products and specifications are subject to improvement and change without notice.



**Note**

Vertical axle stands for load capacity while horizontal axle stands for load center. Load center is the distance counted from the front of the cubic with the same 1000mm dimension in length, width and height. The load capacity should be down, if mast tilts forward, using nonstandard forks or loading goods with extra width. Please notice the different load capacity between different load centers according to load chart.



CE Certification



ISO9001 Certification

**HELI**

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