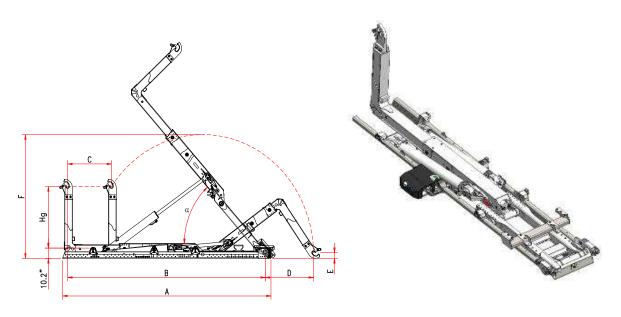




# COMPANY WITH QUALITY SYSTEM CERTIFIED BY DNV GL

= ISO 9001 =

# HOOKLIFT « T 57.000 »



	STANDARD LENGHT					SPECIAL LENGHT	
MODEL	T 57.000 XC	T 57.000 C	T 57.000 NC	T 57.000 N	T 57.000 NL	T 57.000 L	T 57.000 XL
	53,88"/61,75"	53,88"/61,75"	53,88"/61,75"	53,88"/61,75"	53,88"/61,75"	53,88"/61,75"	53,88"/61,75"
Hg	(1.369/1.569	(1.369/1.569	(1.369/1.569	(1.369/1.569	(1.369/1.569	(1.369/1.569	(1.369/1.569
	mm)	mm)	mm)	mm)	mm)	mm)	mm)
A	192,9"	200,78''	208,66''	216,53"	224,4"	232,28"	240,15"
	(4.900 mm)	(5.100 mm)	(5.300 mm)	(5.500 mm)	(5.700 mm)	(5.900 mm)	(6.100 mm)
В	181,1"	188,97"	196,85"	204,72"	212,59"	220,47"	228,34"
	(4.600 mm)	(4.800 mm)	(5.000 mm)	(5.200 mm)	(5.400 mm)	(5.600 mm)	(5.800mm)
С	31,49"	39,37"	47,24"	47,24"	47,24"	47,24"	47,24"
	(800 mm)	(1.000 mm)	(1.200 mm)	(1.200 mm)	(1.200 mm)	(1.200 mm)	(1.200 mm)
D	66,92"	66,92"	66,92"	59,05"	51,18"	43,3"	35,43"
	(1.700 mm)	(1.700 mm)	(1.700 mm)	(1.500 mm)	(1.300 mm)	(1.100 mm)	(900 mm)
E	5,9"	5,9"	5,9"	5,9"	5,9"	5,9"	5,9"
	(150 mm)	(150 mm)	(150 mm)	(150 mm)	(150 mm)	(150 mm)	(150 mm)
F	122"	122"	122"	122"	122"	122"	122"
	(3.100 mm)	(3.100 mm)	(3.100 mm)	(3.100 mm)	(3.100 mm)	(3.100 mm)	(3.100 mm)
Weight*	5.450 lb	5.450 lb	5.450 lb	5.540 lb	5.630 lb	5.720 lb	5.800 lb
	(2.480 Kg)	(2.480 Kg)	(2.480 Kg)	(2.520 Kg)	(2.560 Kg)	(2.600 Kg)	(2.640 Kg)
α	55°	55°	55°	52°	49°	46°	43°
Container	14' – 17'	14' – 18'	14' – 19'	14' – 20'	15' – 20'	16' – 21'	16' – 22'
min.	(4.270 – 5.180	(4270 – 5.480	(4.270 – 5.790	(4.270 – 6.100	(4.570 – 6.100	(4.870 – 6.400	(4.870 – 6.700
max.	mm)	mm)	mm)	mm)	mm)	mm)	mm)
LIFTING	57.000 lb	57.000 lb	57.000 lb	57.000 lb	57.000 lb	57.000 lb	57.000 lb
CAPACITY	(25.910 Kg)	(25.910 Kg)	(25.910 Kg)	(25.910 Kg)	(25.910 Kg)	(25.910 Kg)	(25.910 Kg)
TIPPING	57.000 lb	57.000 lb	57.000 lb	57.000 lb	57.000 lb	57.000 lb	57.000 lb
CAPACITY	(25.910 Kg)	(25.910 Kg)	(25.910 Kg)	(25.910 Kg)	(25.910 Kg)	(25.910 Kg)	(25.910 Kg)

\*Weight: basic hooklift weight without kit and options

The technical details shown in this sheet are indicative and can be changed by the builder without prior notice





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### FEATURES

Lifting capacity: 57.000 lb

Max. operating pressure 30 MPa (sealed relief valve)

Recommended max oil flow 90 l/min With flow control SDS 150 Walvoil Operating times: with 80 l/min pump

Tipping time: 50 sec Loading time: 47 sec

Free tunnel height: 4,7" (120 mm)

## **SECURITIES**

Bolted hook with mechanical security

Mechanical tipping security (counter-hooks) with mechanical

self tipping system

Hydraulic tipping interlock security on telescopic arm

Mechanical external locking

### KIT ENDOWMENT

BOBEASY cab controls

Ground manual flow control levers

Oil tank capacity: front 110 l / lateral 160 l

Adhesive stickers and labels

#### **DOCUMENTS**

Mounting instruction manual and spare parts

Warranty forms CE certification

#### OPTIONS

Flow control SDS 180 for 130 l/min flow coupled

to bent axis piston pump cap 108 l/min

Tipping: 38 sec Loading time: 35 sec

Additional flow control element (for stabilizer /hydraulic locking)

Heavy duty rear foldable / vertical stabilizer

Pneumatic hook security Radio control BOBEASY Tilting rear rollers

Hook with mechanical/hydraulic adjustable level

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