

# 7-2000ZV



## At a glance

LIFTING	
manual	~
Compact hydraulic system	×
Hydrobull pump	×
electric	×

DRIVING			
manual	~		
Steering handle	~		
FaPo	×		
electric	×		

OPERATING FREQUENCY	
up to 10 times per month	×
up to 25 times per month	~
up to 100 times per month	×
more than 100 times per month	×

LIFTING CAPACITY WITH HORIZONTAL JIB			
<b>/////////////////////////////////////</b>	max. 2000 kg	•	
3	350 kg at 600 mm in front of the wheels	•	

CHASSIS SHAPE	
parallel	×
splayed	~
foldable	×
dismountable	~

### 7-2000ZV

### with splayed chassis

This assembly crane with simple design and sprayed chassis is impressively good value.

#### LIFTING

Via a single-acting hydraulic pump with vertical hand lever.

#### LOWERING

Via a finely adjustable drain valve, which must be closed to end the lowering process.

#### DRIVING

Manually by pulling and pushing on a steering handle. The steering handle can be fixed vertically for idle periods.

#### JIB

Has eight settings, which can be easily selected via the painted telescopic jib using a socket pin system.

#### PARKING

With locking device on the steering wheel

#### COLLAPSIBLE

This machine has the special feature that the column and the jib can be released using socket pins and can be collapsed on the chassis for idle times to save space.

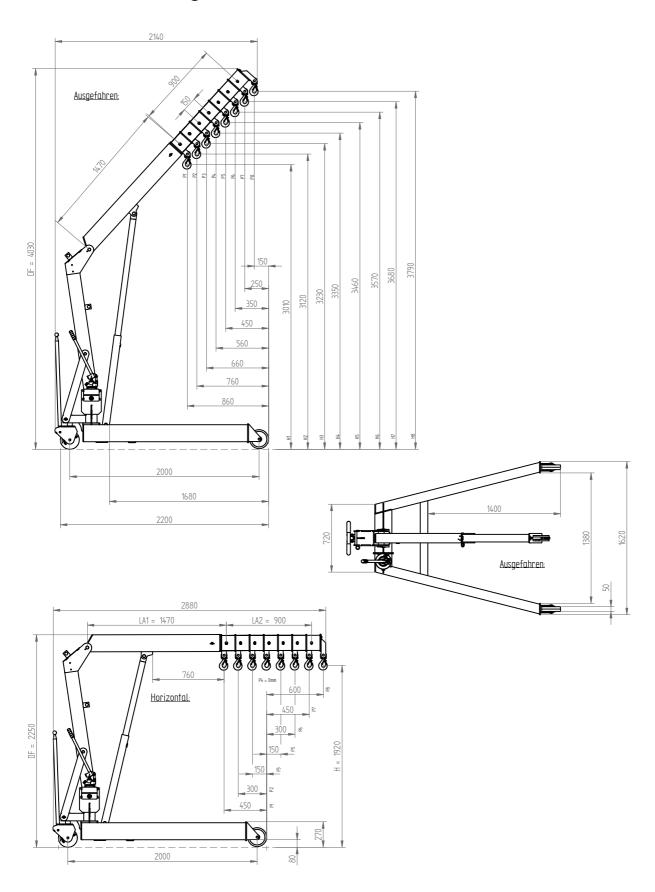


#### **▼** OTHER

- Tested by us and recommended for occasional use (SF recommended)
- Delivery incl. CE declaration and according to UVV and BGV-BGR 500
- · 2 Year Warranty

The crane is designed to move under load. We recommend our Hydrobull industrial cranes for longer journeys – especially with a load or regular work, or for several lifting operations in succession.

## **Technical Drawings**



 $\label{thm:continuous} \textbf{Subject to technical modifications. Data subject to manufacturing tolerances.}$ 

## **Technical specifications**

RATIO LIF	TING CAPACIT	Y, OUTREACH, LIFTING HEIGHT				
Jib	Lifting capacity/kg	Load with horizontal jib/mm			Lift height*/mm	
Position		in front of the hydraulic system approx.	in front of the wheels approx.	min.	max.	
1	2000	760	0	900	3010	
2	1800	910	0	790	3120	
3	1200	1060	0	680	3230	
4	800	1210	0	560	3350	
5	600	1360	150	450	3460	
6	500	1510	300	340	3570	
7	400	1660	450	230	3680	
8	350	1810	600	120	3790	

	* at hook mouth	opening - please	refer to the diagram	m for the reduced	l outreach
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OTHER DETAILS		min.	max.
Horizontal jib length from to	mm	1470	2370
Wheel distance	mm		2000
Width of chassis external	mm		1620
Width of chassis internal	mm		1380
Clearance height, jib horizontal	mm		2250
Lift height	mm	900	2400
Hook length	mm		190
Wheel diameter	mm		200
Clearance	mm		270
Ground clearance	mm		80
Crane tare weight	kg		320
** Machine can only be used when installed			

<sup>\*\*</sup> Machine can only be used when installed



Not the right machine? No problem!

Fill out our form on www.hydrobull.de and we will happily produce a custom transport solution for you.

Link to www.hydrobull.de

Here, you can find more information incl. videos, photos etc.