

Operating weight*	kg	900	1110
Transport weight with 2-joint TCOP	kg	875	1020
2-joint TCOP weight	kg	85	90

*Operating weights in ISO 9001 including 2-joint TCOP frame, rubber tracks, standard chain, standard chain, 200mm bucket, 100mm axle, 1 x 200mm operation.

Fluxus model	2008	2010
Water system capacity	50	5
Food bank capacity	50	11.5
Engine oil capacity	50	11.5
Impulsivity system capacity	50	20
Protein-rich capacity	50	10

and: *Witten-drops (W10)*, *Witten-drops (W20)*, *Naive effect*, *Flower balls*

[illegible]

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A diagram of a yellow excavator positioned on a grid. The grid has vertical lines spaced at 1m intervals and horizontal lines spaced at 0.5m intervals. The excavator's boom is extended to the left, with its bucket tip at the 1m mark. The body of the excavator is centered between the 1m and 2m marks. A circle is drawn around the boom, indicating its reach. Dimensions are indicated by arrows: a horizontal dimension of 1m from the grid line to the boom tip, and a vertical dimension of 0.5m from the grid line to the boom tip.



Machine model		2008	2009		2010
	Chapter	1000	1000	1000	1000
1	Boat moving right	100	100	100	100
2	Boat moving left	100	100	100	100
3	Flow depth right	2000	2000	2000	2000
4	Flow depth left	2000	2000	2000	2000
5	Flow velocity right	2000	2000	2000	2000
6	Flow velocity left	2000	2000	2000	2000
7	Flow depth down-up	2000	2000	2000	2000
8	Flow depth down-down	2000	2000	2000	2000
9	Flow depth up-down	2000	2000	2000	2000
10	Flow depth up-up	2000	2000	2000	2000
11	Flow depth down-up	2000	2000	2000	2000
12	Flow depth down-down	2000	2000	2000	2000
13	Flow depth up-down	2000	2000	2000	2000
14	Flow depth up-up	2000	2000	2000	2000
15	Flow depth down-up	2000	2000	2000	2000
16	Flow depth down-down	2000	2000	2000	2000
17	Flow depth up-down	2000	2000	2000	2000
18	Flow depth up-up	2000	2000	2000	2000
19	Flow depth down-up	2000	2000	2000	2000
20	Flow depth down-down	2000	2000	2000	2000
21	Flow depth up-down	2000	2000	2000	2000
22	Flow depth up-up	2000	2000	2000	2000
23	Flow depth down-up	2000	2000	2000	2000
24	Flow depth down-down	2000	2000	2000	2000
25	Flow depth up-down	2000	2000	2000	2000
26	Flow depth up-up	2000	2000	2000	2000
27	Flow depth down-up	2000	2000	2000	2000
28	Flow depth down-down	2000	2000	2000	2000
29	Flow depth up-down	2000	2000	2000	2000
30	Flow depth up-up	2000	2000	2000	2000
31	Flow depth down-up	2000	2000	2000	2000
32	Flow depth down-down	2000	2000	2000	2000
33	Flow depth up-down	2000	2000	2000	2000
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36	Flow depth down-down	2000	2000	2000	2000
37	Flow depth up-down	2000	2000	2000	2000
38	Flow depth up-up	2000	2000	2000	2000
39	Flow depth down-up	2000	2000	2000	2000
40	Flow depth down-down	2000	2000	2000	2000
41	Flow depth up-down	2000	2000	2000	2000
42	Flow depth up-up	2000	2000	2000	2000
43	Flow depth down-up	2000	2000	2000	2000
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46	Flow depth up-up	2000	2000	2000	2000
47	Flow depth down-up	2000	2000	2000	2000
48	Flow depth down-down	2000	2000	2000	2000
49	Flow depth up-down	2000	2000	2000	2000
50	Flow depth up-up	2000	2000	2000	2000
51	Flow depth down-up	2000	2000	2000	2000
52	Flow depth down-down	2000	2000	2000	2000
53	Flow depth up-down	2000	2000	2000	2000
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83	Flow depth down-up	2000	2000	2000	2000
84	Flow depth down-down	2000	2000	2000	2000
85	Flow depth up-down	2000	2000	2000	2000
86	Flow depth up-up	2000	2000	2000	2000
87	Flow depth down-up	2000	2000	2000	2000
88	Flow depth down-down	2000	2000	2000	2000
89	Flow depth up-down	2000	2000	2000	2000
90	Flow depth up-up	2000	2000	2000	2000
91	Flow depth down-up	2000	2000	2000	2000
92	Flow depth down-down	2000	2000	2000	2000
93	Flow depth up-down	2000	2000	2000	2000
94	Flow depth up-up	2000	2000	2000	2000
95	Flow depth down-up	2000	2000	2000	2000
96	Flow depth down-down	2000	2000	2000	2000
97	Flow depth up-down	2000	2000	2000	2000
98	Flow depth up-up	2000	2000	2000	2000
99	Flow depth down-up	2000	2000	2000	2000
100	Flow depth down-down	2000	2000	2000	2000

Jcb Micro Electric Diagram

Wolfgang Guggemos

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the author's name.

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