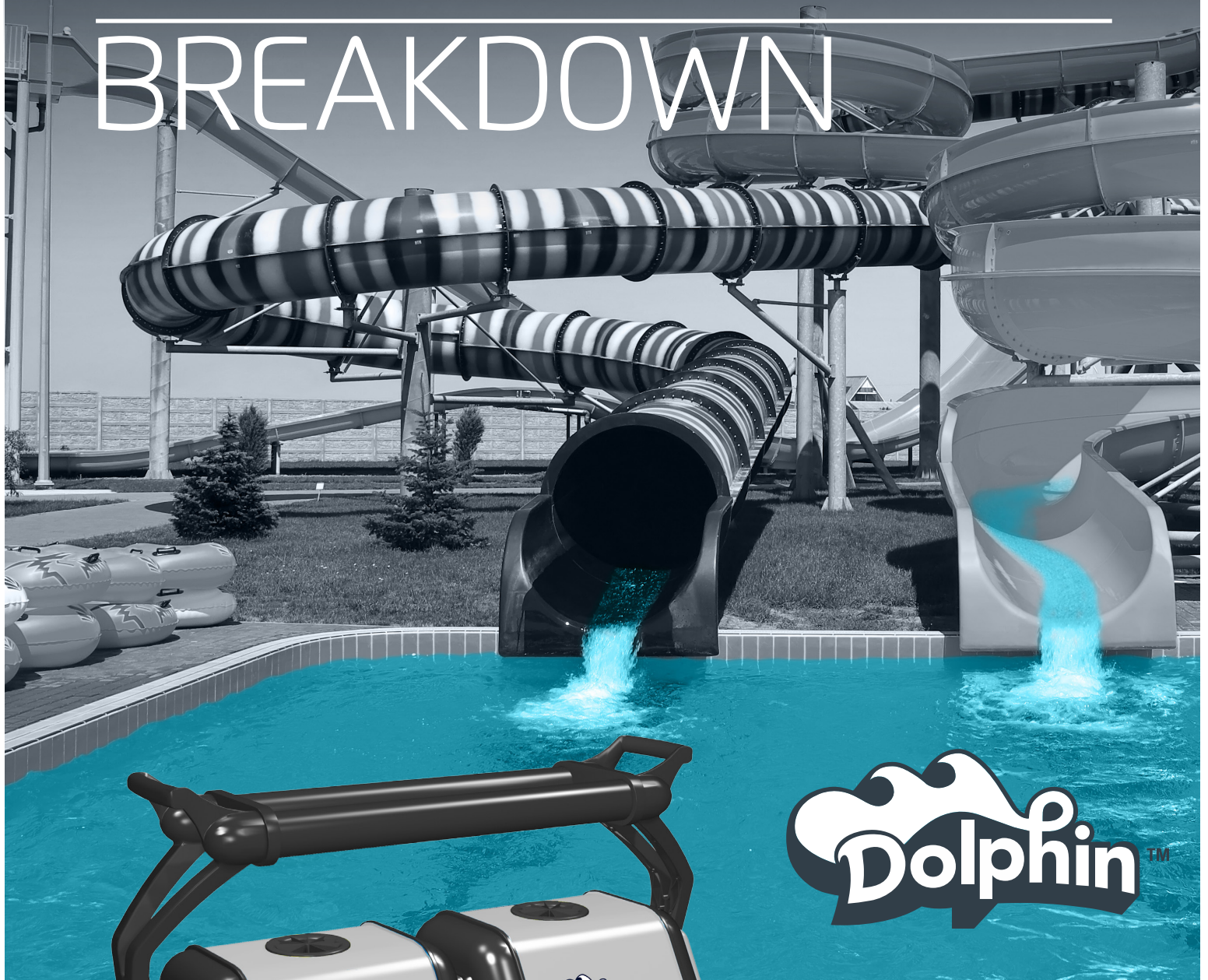
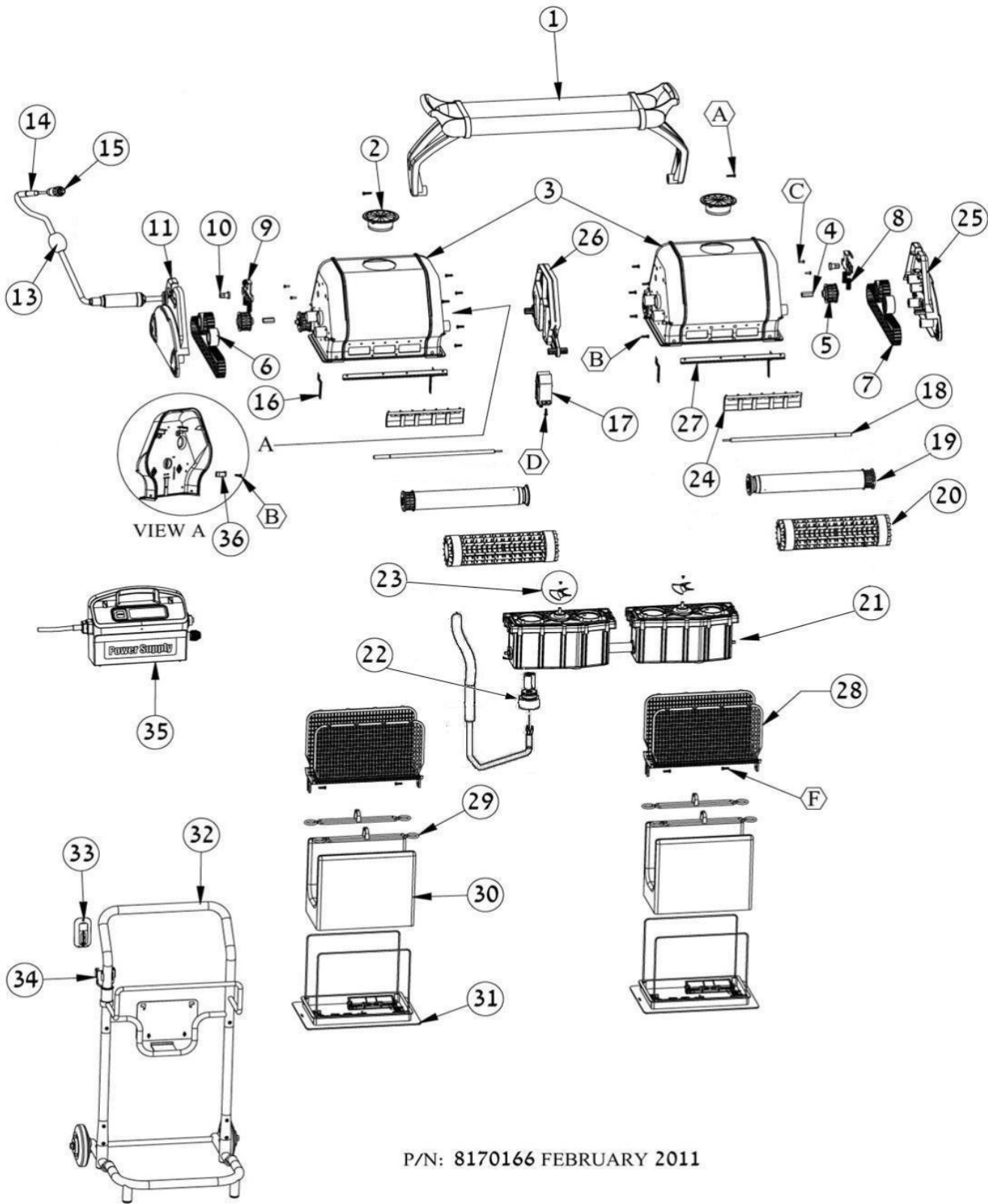


C-CLASS C6 BREAKDOWN





C6 MAIN DRAWING



P/N: 8170166 FEBRUARY 2011

MAIN DRAWING

Number	Part Number	Part Description
01	99957049-ASSY	HANDLE ASSY 2X2 GYRO
02	9995071-ASSY	WELDED -IMPELLER TUBE-BLACK
03	99951812	OUTER CASING C6 PLUS
04	3865005	D TYPE ADAPTOR
05	3883645	PULLEY FOR FLAT SHAFT - TT
06	3884997	GUIDE WHEEL
07	9985006	TRACK - TIMING TRACK GREY
08	3917031	HANDLE CLIP SPRING
09	99850701	HANDLE LATCH 2X2 BLACK
10	9985065	HANDLE ARM SLIDE
11	9995033	SIDE PANEL+GROMMET 2X2 GREY
13	9995091	CABLE FLOAT ASSY-2X2
14	8883956	CABLE ASSY 2X2 40M'-CATALOG KIT
14(01)	9995748-DIY	CABLE SWIVEL DIY DYNAMIC 40M'
14(02)	9995754-DIY	CABLE SWIVEL DIY DYNAMIC 45M'
14(03)	9995792-DIY	CABLE SWV 2X2 1.2M'
15	5000009	AMPHENOL PLUG
16	3965030	WIRE CLIP
17	9987601	MU CLIP 2X2
18	5581004	S.S. SHAFT FOR WHEEL ASSY
19	99955954-ASSY	TT WHEEL TUBE ASSY FOR 2X2
19(1)	3884073-ASSY	DIAG. BASIC -WHEEL BEARING
19(2)	6100918	PVC TUBE FOR 2X2 TT BRUSH ASSY
19(3)	3885000	DIAG.BASIC STOPPER RING
19(4)	9980039	ADAPTOR FOR W.BEARING PROX 2
20	8880993	BRUSHES CATALOG KIT - GREY
20(01)	6101602	BRUSH PVC DIAG GREY
20(02)	6101641	BRUSH PVC DIAG GREY CB
20(03)	6101611	BRUSH WB RING FOR CB
20(04)	6101610	BRUSH WB DIAGNOSTIC
21	8882051	MOTOR UNIT 2X2 GYRO- CATALOG KIT
21(01)	9995342RD-ASSY	MU 2X2 NEW
21(02)	9995341RD-EX	MU 2X2 EX
22	9991277	CABLE CONN.ASSY.-3PIN DC 2X2
22(01)	9985048	CABLE CONN.THREE PIN
22(02)	1811404	CABLE CONNECTOR
22(03)	9985029	PLASTIC WASHER 8.3 X2MM
22(04)	3861002	RK RING FOR CABLE CONN.
22(05)	9980025	WASHER-INSIDE DIA. 13MM
22(06)	9980041	SCREW - BOLT MU CABLE CONNECTOR
23	9995269	IMPELLER+SCREW DC
24	9985280	NON RETURN FLAP DIAG-GREY
25	9981087	SIDE PANEL GREY FOR 2X2 GYRO
26	9987602	DIVIDER FOR 2X2

*CALL = Contact Maytronics office for availability

C6 MAIN DRAWING

A line drawing of a rectangular power supply unit with a handle on top. The front panel features a digital display and several buttons. A label on the front reads "Power Supply". To the left, a cable with a connector is shown, labeled with a circled "3". On the right side, there are two ports. The top port is labeled with a circled "2" and has a small screwdriver icon next to it. The bottom port is labeled with a circled "1" and has a hex key icon next to it. A hex key is shown inserted into the bottom port, labeled with a circled "A".

This diagram shows an exploded perspective view of a device housing assembly. The components are labeled with numbers 1 through 9. The main housing (1) is shown with its lid (2) and base (3). The lid has a hinge mechanism (4) and a latch (5). The base has a latch (6) and a hinge mechanism (7). The lid is shown in an open position, revealing the internal components (8) and the latch mechanism (9). The diagram illustrates the assembly of the housing, showing how the lid and base are joined and how the internal components are secured.

August 2006 - 8170102

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