



Drawing for information.  
See detail on DWG N°400A-AC1A or 400A-AC2A

59	0 or 1	S.6029	BALANCING PIPE	400-34	C.STEEL	6
58	0 or 1	S.6010F	DRUM, BALANCING	400-10	CAST IRON	8,8
57	1	S.6009	KEY, IMPELLER	003	C.STEEL	0,15
56	1	S.6498	COVER, PORT / DN450			2,3
55	1	S.1428	COVER, PORT / DN350			1
54	2	S.2946	ELBOW 45°, MF 1/2 GAS			
53	1	AHC M08-16.1	SCREW, AHC M8-16		S.STEEL	
52	Variable	GS M06-010.1	SCREW, GS M6-10		S.STEEL	
51	Variable	S.6076	BAFFLE	400-154	S.STEEL	1,9
50	24	CHC M10-025	SCREW, CHC M10-25			
49	12	CHC M10-055	SCREW, CHC M10-55			
48	36	W10	WASHER LOCK, W10			
47	4	AHC M08-010,PL	SCREW, AHC M8-10,PL			
46	16	H M20-04.0	SCREW, H M20-40			0,14
45	16	W20	WASHER LOCK, W20			
44	22	H M22	NUT, H22			
43	22	W22	WASHER LOCK, W22			
42	1	S.1802	VALVE WARNING PLATE	008		
41	1	S.1801	SURGE WARNING PLATE	092	ALUMINIUM	
40	2	See 400A-AC2A	TIE ROD	010	C.STEEL	400A-AC2A
39	10	See 400A-AC2A	TIE ROD	010	C.STEEL	400A-AC2A
38	8	CT02.89-008	RIVET, Ø2,89-8		C.STEEL	
37	1	S.0216	NAME PLATE	284	ALUMINIUM	
36	1	S.6026	KEY, COUPLING	003	C.STEEL	0,2
35	2	S.2581	PLUG PIPE, 1/4 GAS MAGNETIC			
34	8	S.0200	PLUG PIPE, 1/4 GAS			
33	Variable	S.1427	PLUG PIPE, 1/2 GAS			
32	2	S.2580	NIPPLE, FF 1/4 GAS			
31	2	S.2579	NIPPLE, MM 1/4 GAS			
30	2	S.1423	OILER 1/4 GAS			0,4
29	2	S.6079	RETAINER, SUMP	400-167	C.STEEL	0,2
28	1	S.6081	SPACER, BEARING BALL / OIL RESERVOIR	400-168	C.STEEL	0,3
27	4	S.6043	FAN GUARD, BEARING HOUSING	400-39	C.STEEL	0,1
26	2	S.1417	GASKET, BEARING CAP	250-16		
25	2	S.1422	NUT, KM16			0,4
24	2	S.1421	WASHER, MB16			
23	2	S.1411	SPACER, SHORT	250-14	C.STEEL	0,17
22	2	S.5833	OIL SLINGER	251-13	C.STEEL	0,15
21	2	S.1412	SPACER, LONG	250-14	C.STEEL	0,6
20	2	S.5807	BEARING, BALL 6316 C3			3,7
19	2	S.1410	FAN, COOLING	75-12	ALUMINIUM	0,3
18	4	S.1466	CARBON RING	250-29	CARBONE	
17	2	S.1465	ADAPTER, CARBON RING	250-28	C.STEEL	0,3
16	2	S.1464	RETAINER, CARBON RING	250-28	ALUMINIUM	1,8
15	1	S.1404	CLOSED CAP, HOUSING BEARING	250-10	CAST IRON	4
14	1	S.1405	OPEN CAP, HOUSING BEARING	250-09	CAST IRON	3,2
13	2	S.6080	OIL RESERVOIR	400-169	CAST IRON	10
12	2	S.6082	GASKET, OIL RESERVOIR	400-171		
11	2	S.6078	HOUSING, BEARING	400-166	CAST IRON	20
10	2	S.5830	NUT, KM26			0,9
9	1	S.5829	WASHER, MB26			
8	1	See 400A-AC2A	SHAFT	400-11	C.STEEL	400A-AC2A
7	Variable	S.5808	SHIM, IMPELLER	006	C.STEEL	
6	Variable	S.6008	KEY, IMPELLER	003	C.STEEL	0,14
5	Variable	S.5806	SPACER, IMPELLER	251-12	C.STEEL	3,15
4	Variable	See 400A-AC2A	IMPELLER	400A-AC2A	ALUMINIUM	400A-AC2A
3	Variable	S.6003	SECTION, INTERMEDIATE	400-03	CAST IRON	250
2	1	S.6002	HEAD, OUTLET	400-02	CAST IRON	4,15
1	1	S.6001	HEAD, INLET	400-01	CAST IRON	4,20
ITEM	QTY.	PART NO.	DESCRIPTION	DWG	MATERIAL	WEIGHT-kg

<b>CONTINENTAL INDUSTRIE</b>  S <sup>t</sup> TRIVIER/MOIGNANS FRANCE	<b>TYPE 400A</b> INLET END DRIVE		ASSEMBLY: _____
			DATE: 29/02/2012
<b>PARTS LIST</b> 5 THRU 8 STAGES - CARBON RING SEAL			SCALE: _____
			SIZE: A3 
QUOTATION: _____	DR: BD	CHKD. DR	DWG No.
ORDER No.: _____	REVISIONS: _____		
<small>This drawing is our property and cannot be copied or communicated to thirds without our authorization.</small>			<b>400A-ACA-NM</b>