



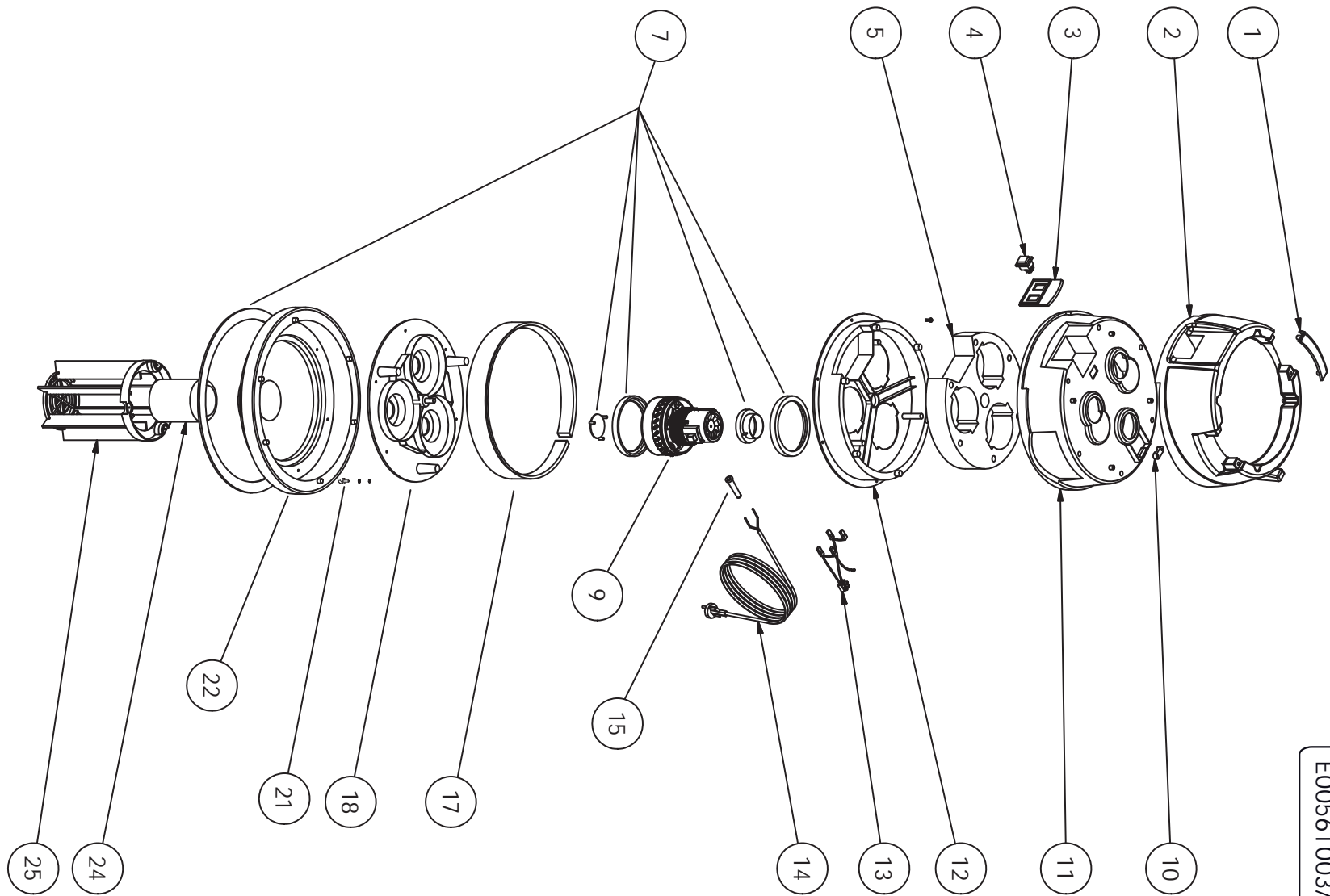
SMX 77 3-36 230V/50 Hz LAVOR PRO

Content filters: validity 14/09/2017

14/09/2017

0.056.0004 - SMX 77 3-36 230V/50 Hz LAVOR PRO.....	3
R00560004-1 - HEAD ASSEMBLY.....	4
Components index.....	6

Pos.	Code	Description
0	R00560004-1	HEAD ASSEMBLY



E0056T003/01

SMX 77 3-36 230V/50 Hz LAVOR PRO - Content filters: validity 14/09/2017

R00560004-1 - HEAD ASSEMBLY

Validity: from 23/10/2007 to 01/01/3000

Pos.	Code	Substituted by	Q.ty	Purchasable	Min. Q.ty	Price €	For mainten.	Description
001	4.208.0389		2	Yes	6	2.55		HANDLE FOR PROFESS.VACUUM CLEANERS
002	4.208.0388		1	Yes	1	24.53		HEAD FOR ASPIRATION
003	4.208.0069		1	Yes	6	2.55		SWITCH HOLDER '03 BLACK
004	5.009.0538		2	Yes	2	11.93	EXT	SWITCH ASSY + PROTECTION COVER14 (14)
005	4.215.0015		1	Yes	1	30.65		HLC SPONGE 24 AU SP.60 D.EST.340MM
007	6.205.0070		1	Yes	1	58.5		GASKET KIT + VALVE (TAURUS/DOMUS/COSTELLATION)
009	3.755.0069		3	Yes	1	56.39	EXT	UNIVERSAL MOTOR 230-240V~/50-60HZ
010	4.008.0277		1	Yes	12	1.28		FIX PAD CABLE HOLDER
011	4.208.0399		1	Yes	1	24.12		UNDERCALOTTE VACUUM PROF. '033 MOTORS -GREY- RAL. 7046
012	4.208.0071		1	Yes	1	28.66		UPPER SPACER TAU
013	4.212.0025		2	Yes	6	2.55		WIRING SWITCH FOR 2 MOTORS (TAURUS)
014	4.012.0217		1	Yes	1	37.89		CABLE H05VV-F 2X1.5 MT 7.5 SP.SCHUKO F/F
015	3.406.0031		1	Yes	6	2.55		CABLE HOLDER 60X12X15.5 EPDM BLACK
017	4.215.0126		1	Yes	1	18.41		SPONGE mm80x25x1250 PPI 60 -AU-
018	4.208.0072		1	Yes	1	30.91		LOWER SPACER TAU
021	5.213.0001		1	Yes	2	11.83		ANTISTATIC PLATE
022	4.208.0293		1	Yes	1	24.12		MOTOR BASE x PROF.VACUUM CLEA.'03 (DARK GREY RAL.7016)
024	4.208.0096		1	Yes	3	5.25	EXT	FLOATING FOR DOMUS-TAURUS
025	4.208.0075		1	Yes	1	24.12		BASKET FOR PROFESSIONAL VACUUMCLEANER

Code	Parts Table	Pos.	Q.ty
3.406.0031	R00560004-1	015	1
3.755.0069	R00560004-1	009	3
4.008.0277	R00560004-1	010	1
4.012.0217	R00560004-1	014	1
4.208.0069	R00560004-1	003	1
4.208.0071	R00560004-1	012	1
4.208.0072	R00560004-1	018	1
4.208.0075	R00560004-1	025	1
4.208.0096	R00560004-1	024	1
4.208.0293	R00560004-1	022	1
4.208.0388	R00560004-1	002	1
4.208.0389	R00560004-1	001	2
4.208.0399	R00560004-1	011	1
4.212.0025	R00560004-1	013	2
4.215.0015	R00560004-1	005	1
4.215.0126	R00560004-1	017	1
5.009.0538	R00560004-1	004	2
5.213.0001	R00560004-1	021	1
6.205.0070	R00560004-1	007	1