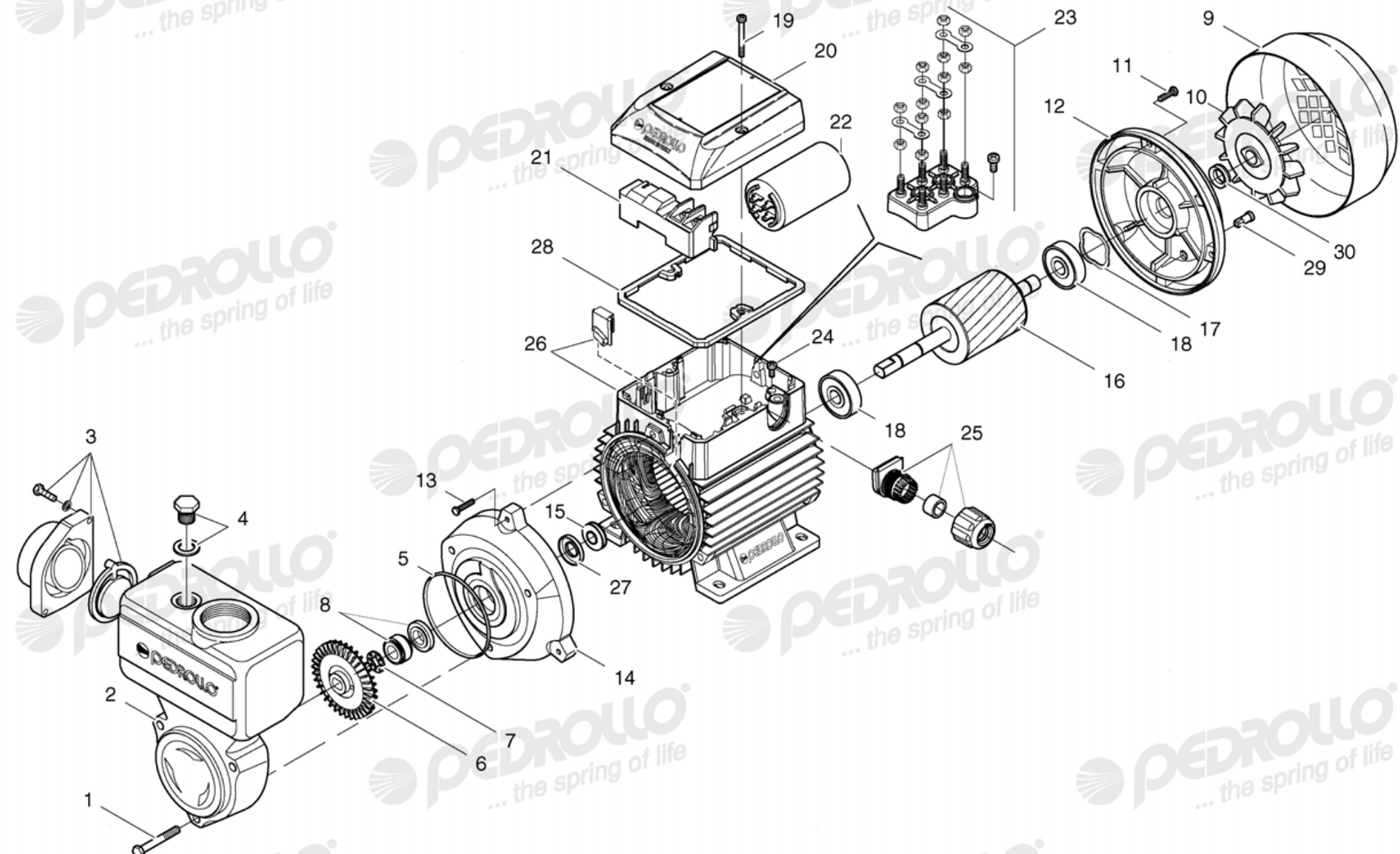
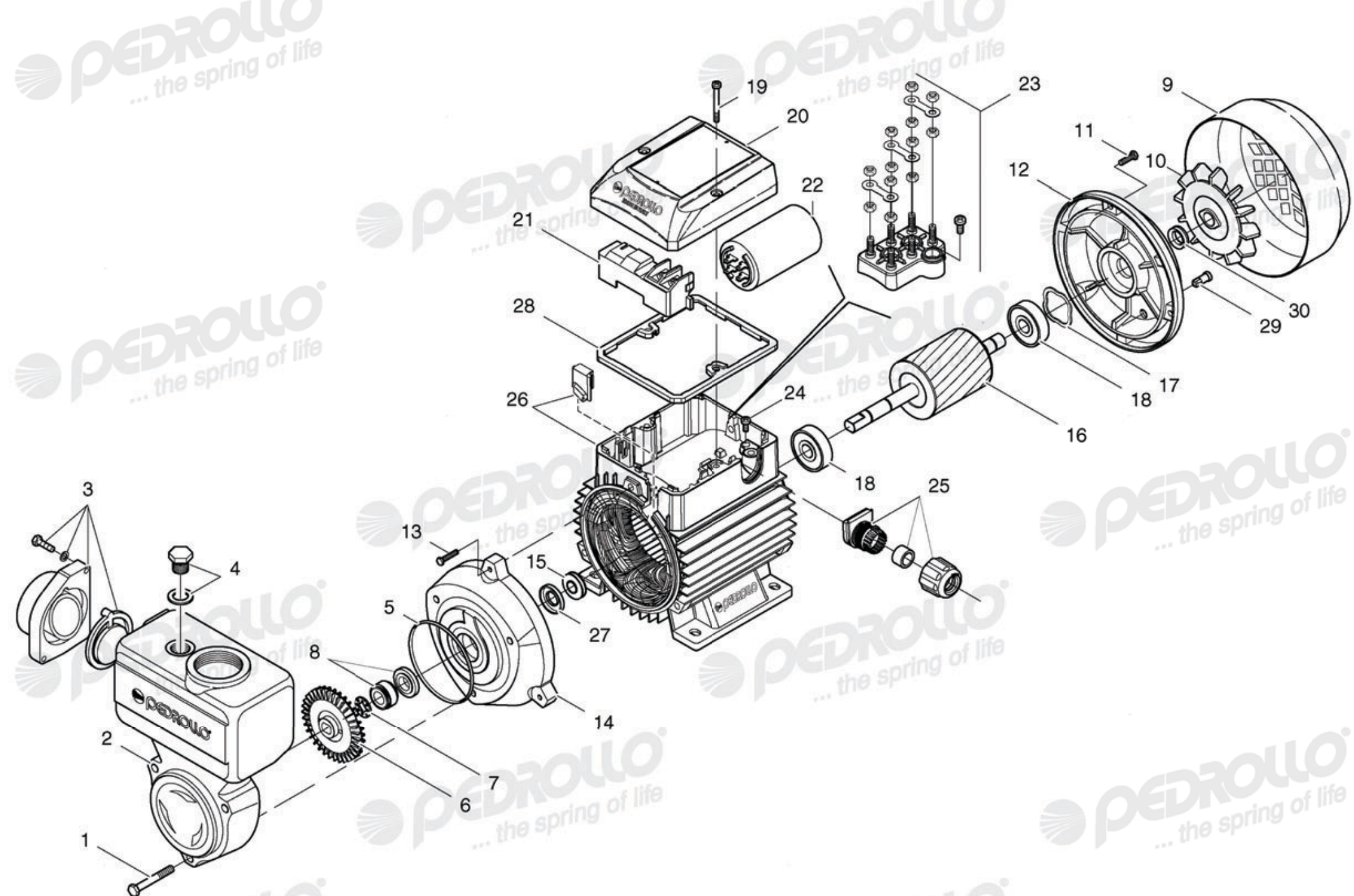




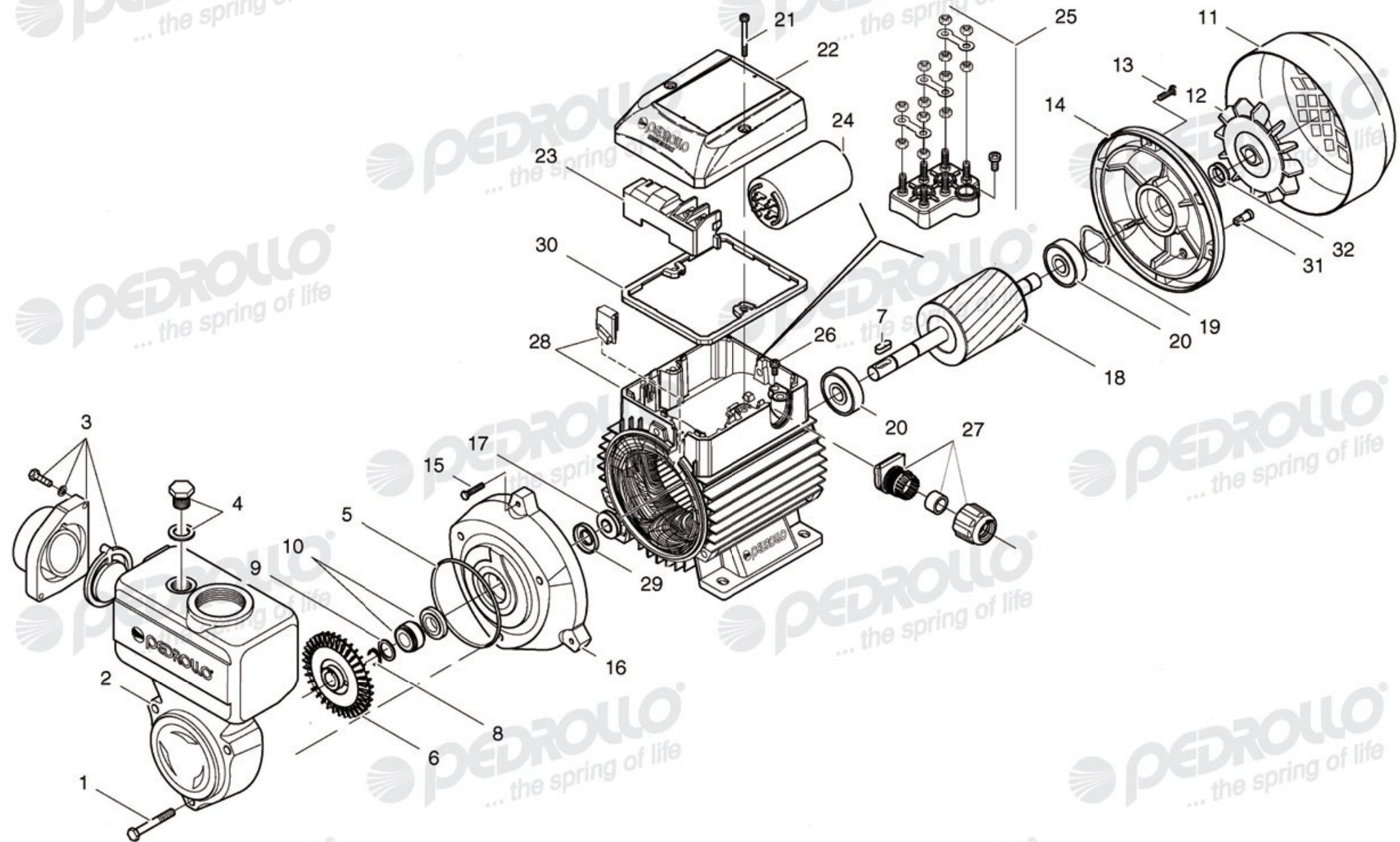
POSITION	CODE	QUANTITY	DESCRIPTION
0001	116045	3	Pump body screw
0002	850CLPKS60	1	Pump body
0003	50118	1	Suction flange with check valve
0004	119003C	1	Plug with washer
0005	11514201359	1	Pump body O-Ring
0006	860GRPK63	1	Impeller
0007	114700N	1	Washer
0008	11516101201	1	Mechanical seal Ø 12 mm
0009	14CL06	1	Fan cover
0010	14VN06	1	Fan
0011	116001T	3	Screw
0012	SC0600	1	End shield
0012	SC06001	1	End shield - IP55 PROTECTION
0013	116001T	3	Screw
0014	SC064LN	1	Motor bracket
0015	1151041	1	Sealing ring
0016	RFP061A042	1	Shaft with rotor
0017	114000	1	Compensation spring
0018	113001	2	Ball bearing
0019	116035T	2	Screw
0020	14COK06IPA	1	Terminal box
0021	114421	1	Terminal board
0022	111010F	1	Capacitor 10 µF
0024	116031T	1	Screw
0025	ASSPC7	1	Cable grommet
0026	CA061AP0P1	1	Motor casing with windings (220V - 60 Hz)
0027	11514501215	1	Sealing ring - IP55 PROTECTION
0028	1170501	1	Gasket - IP55 PROTECTION
0029	119012	1	Plug - IP55 PROTECTION
0030	1151045	1	Sealing ring - IP55 PROTECTION

Technical modifications reserved.



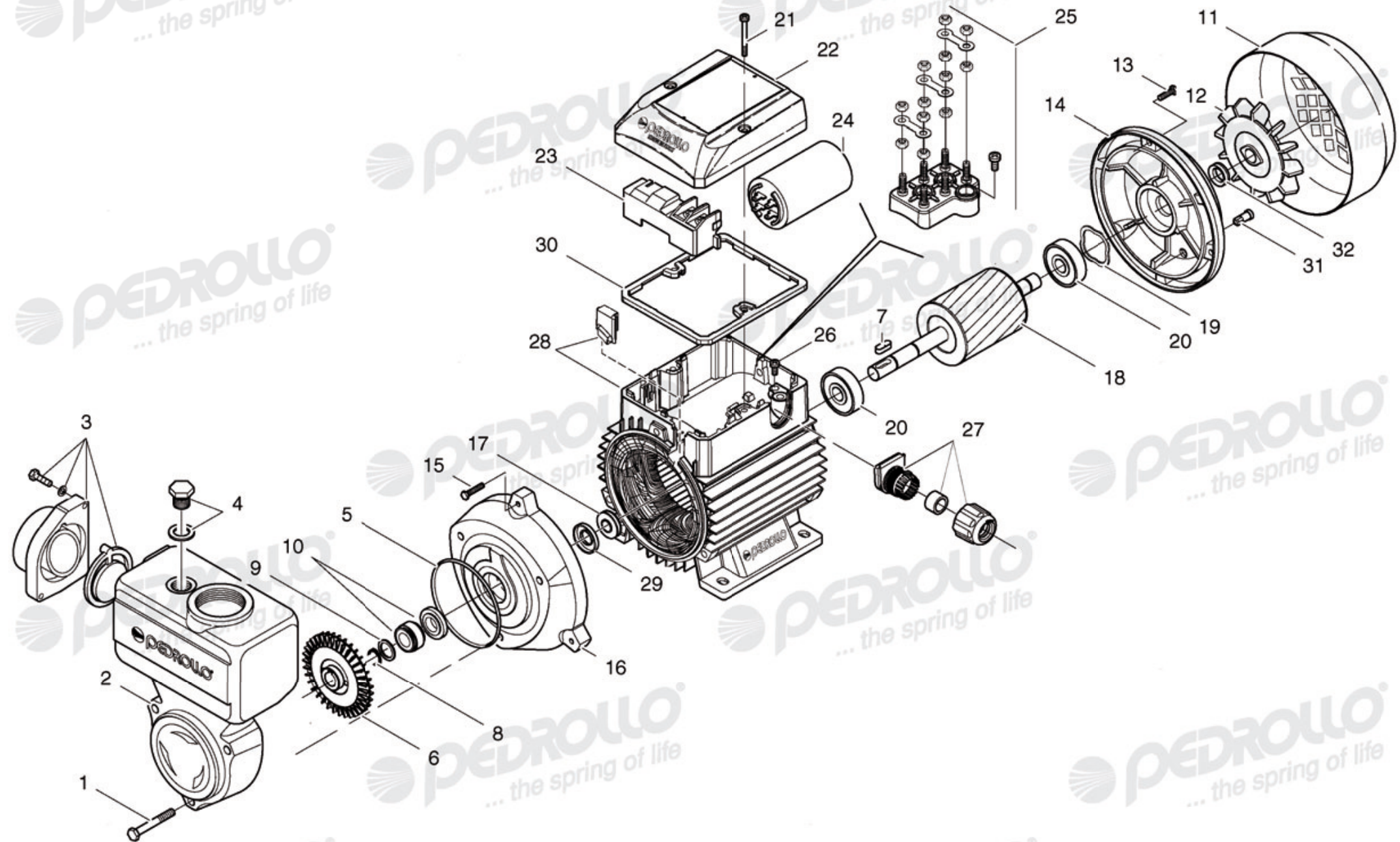
POSITION	CODE	QUANTITY	DESCRIPTION
0001	116045	3	Pump body screw
0002	850CLPKS60	1	Pump body
0003	50118	1	Suction flange with check valve
0004	119003C	1	Plug with washer
0005	11514201359	1	Pump body O-Ring
0006	860GRPK63	1	Impeller
0007	114700N	1	Washer
0008	11516101201	1	Mechanical seal Ø 12 mm
0009	14CL06	1	Fan cover
0010	14VN06	1	Fan
0011	116001T	3	Screw
0012	SC0600	1	End shield
0012	SC06001	1	End shield - IP55 PROTECTION
0013	116001T	3	Screw
0014	SC064LN	1	Motor bracket
0015	1151041	1	Sealing ring
0016	RFP061A042	1	Shaft with rotor
0017	114000	1	Compensation spring
0018	113001	2	Ball bearing
0019	116035T	2	Screw
0020	14COK06IPA	1	Terminal box
0023	ASSMORS01	1	Terminal board
0024	116031T	1	Screw
0025	ASSPC7	1	Cable grommet
0026	CA061AP0P	1	Motor casing with windings (220/380V - 60 Hz)
0027	11514501215	1	Sealing ring - IP55 PROTECTION
0028	1170501	1	Gasket - IP55 PROTECTION
0029	119012	1	Plug - IP55 PROTECTION
0030	1151045	1	Sealing ring - IP55 PROTECTION

Technical modifications reserved.



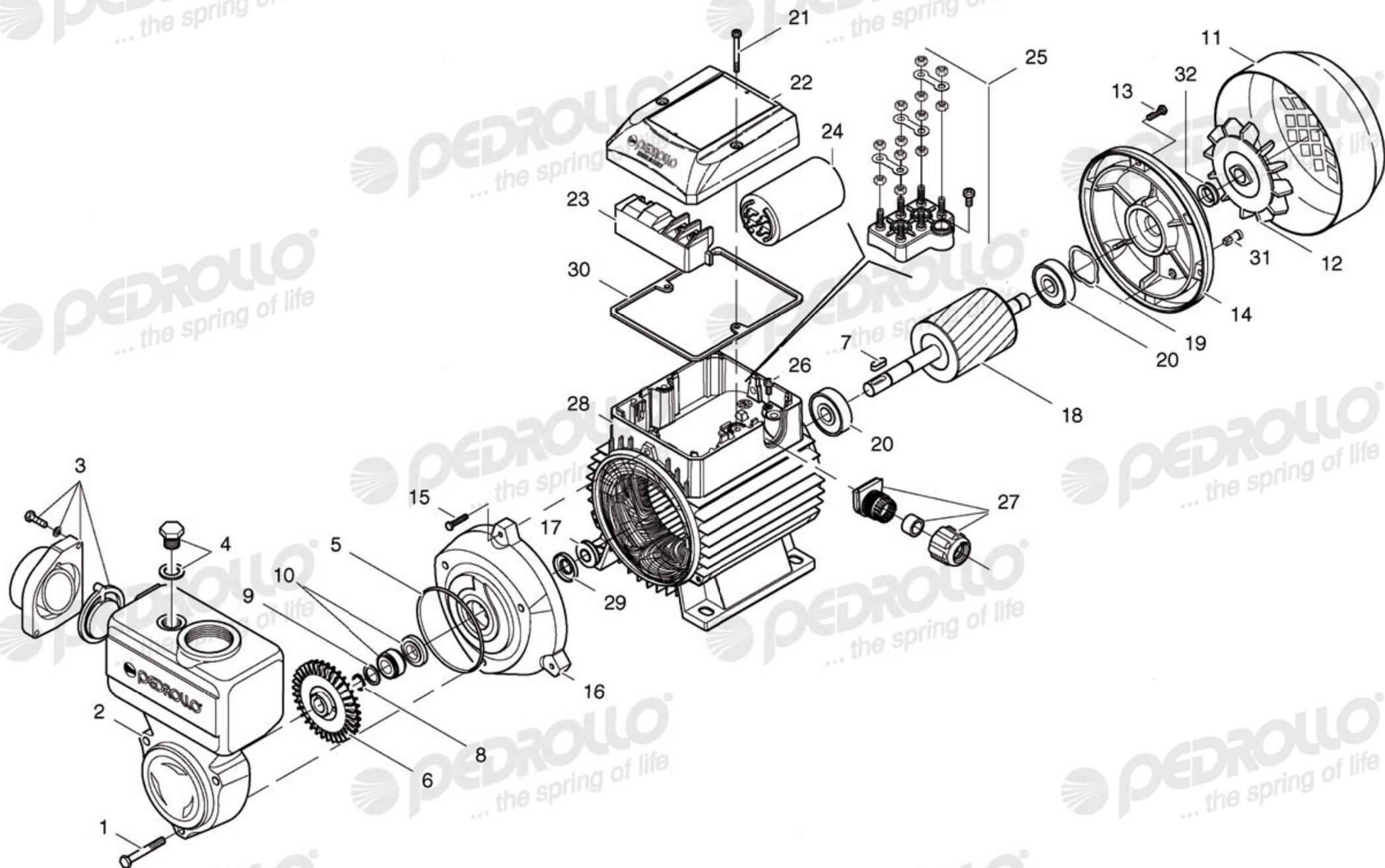
POSITION	CODE	QUANTITY	DESCRIPTION
0001	116045	3	Pump body screw
0002	850CLPKS65	1	Pump body
0003	50118	1	Suction flange with check valve
0004	119003C	1	Plug with washer
0005	11514201360	1	O-Ring
0006	860GRPK68	1	Impeller
0007	114800	1	Stainless steel impeller key
0008	114600	1	Circlip Ø 12 mm
0009	114700P	1	Washer
0010	11516101201/250	1	Mechanical seal Ø 12 mm
0011	14CL06	1	Fan cover
0012	14VN06	1	Fan
0013	116001T	3	Screw
0014	SC0603	1	End shield
0014	SC06031	1	End shield - IP55 PROTECTION
0015	116001T	3	Screw
0016	SC065LN	1	Motor bracket
0017	115104	1	Deflector
0018	RFP061M04B	1	Shaft with rotor
0019	114000	1	Compensation spring
0020	113001	2	Ball bearing
0021	116035T	2	Screw
0022	14COK06IPA	1	Terminal box
0023	114421	1	Terminal board
0024	111014F	1	Capacitor 14 µF
0026	116031T	1	Screw
0027	ASSPC7	1	Cable grommet
0028	CA061MP0P1	1	Motor casing with windings (220V - 60 Hz)
0029	11514501215	1	Sealing ring - IP55 PROTECTION
0030	1170501	1	Gasket - IP55 PROTECTION
0031	119012	1	Plug - IP55 PROTECTION
0032	1151045	1	Sealing ring - IP55 PROTECTION

Technical modifications reserved.



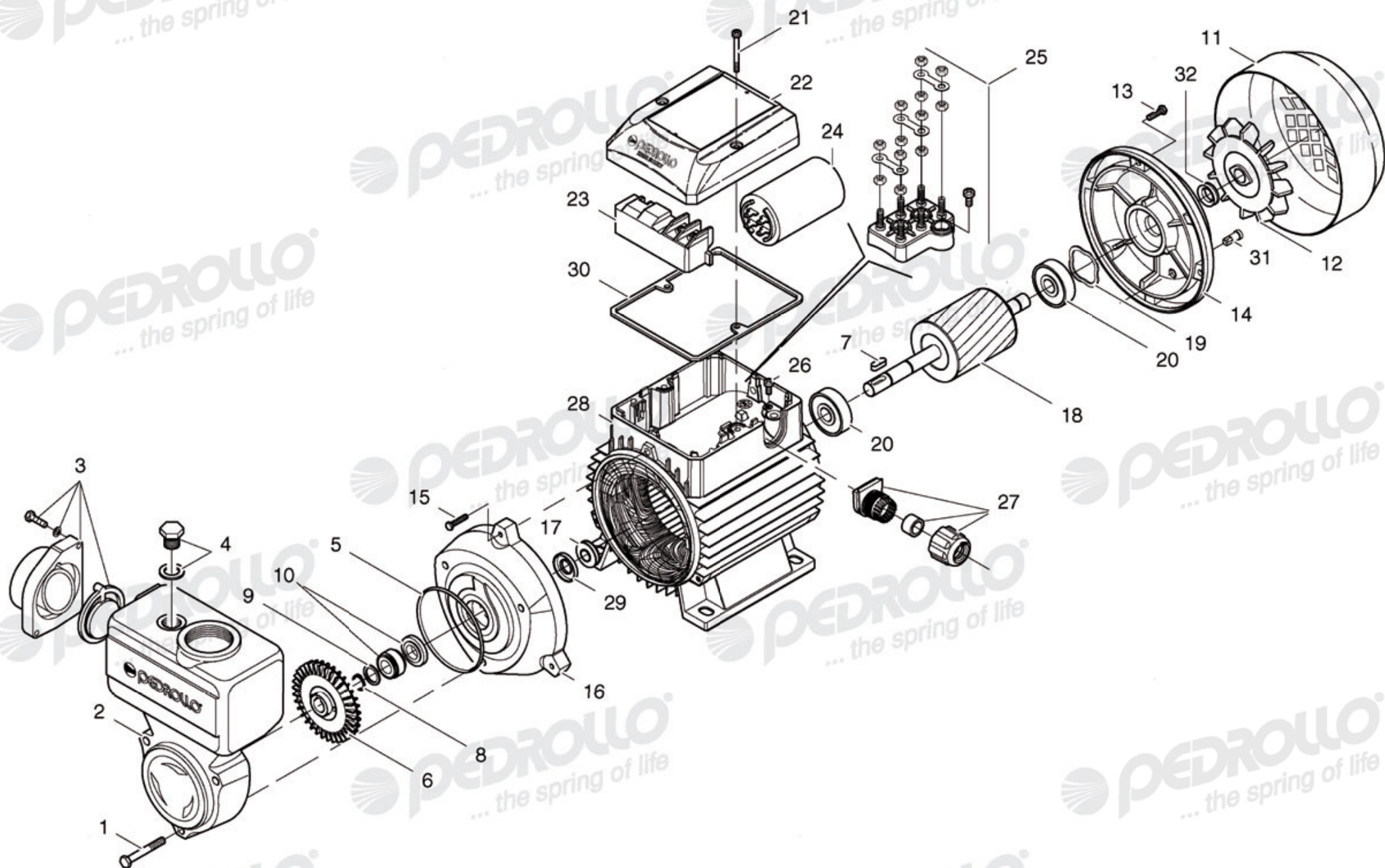
POSITION	CODE	QUANTITY	DESCRIPTION
0001	116045	3	Pump body screw
0002	850CLPKS65	1	Pump body
0003	50118	1	Suction flange with check valve
0004	119003C	1	Plug with washer
0005	11514201360	1	O-Ring
0006	860GRPK68	1	Impeller
0007	114800	1	Stainless steel impeller key
0008	114600	1	Circlip Ø 12 mm
0009	114700P	1	Washer
0010	11516101201/250	1	Mechanical seal Ø 12 mm
0011	14CL06	1	Fan cover
0012	14VN06	1	Fan
0013	116001T	3	Screw
0014	SC0600	1	End shield
0014	SC06001	1	End shield - IP55 PROTECTION
0015	116001T	3	Screw
0016	SC065LN	1	Motor bracket
0017	115104	1	Deflector
0018	RTP061C15B	1	Shaft with rotor
0019	114000	1	Compensation spring
0020	113001	2	Ball bearing
0021	116035T	2	Screw
0022	14COK06IPA	1	Terminal box
0025	ASSMORS01	1	Terminal board
0026	116031T	1	Screw
0027	ASSPC7	1	Cable grommet
0028	CA061CP0P	1	Motor casing with windings (220/380V - 60 Hz)
0029	11514501215	1	Sealing ring - IP55 PROTECTION
0030	1170501	1	Gasket - IP55 PROTECTION
0031	119012	1	Plug - IP55 PROTECTION
0032	1151045	1	Sealing ring - IP55 PROTECTION

Technical modifications reserved.



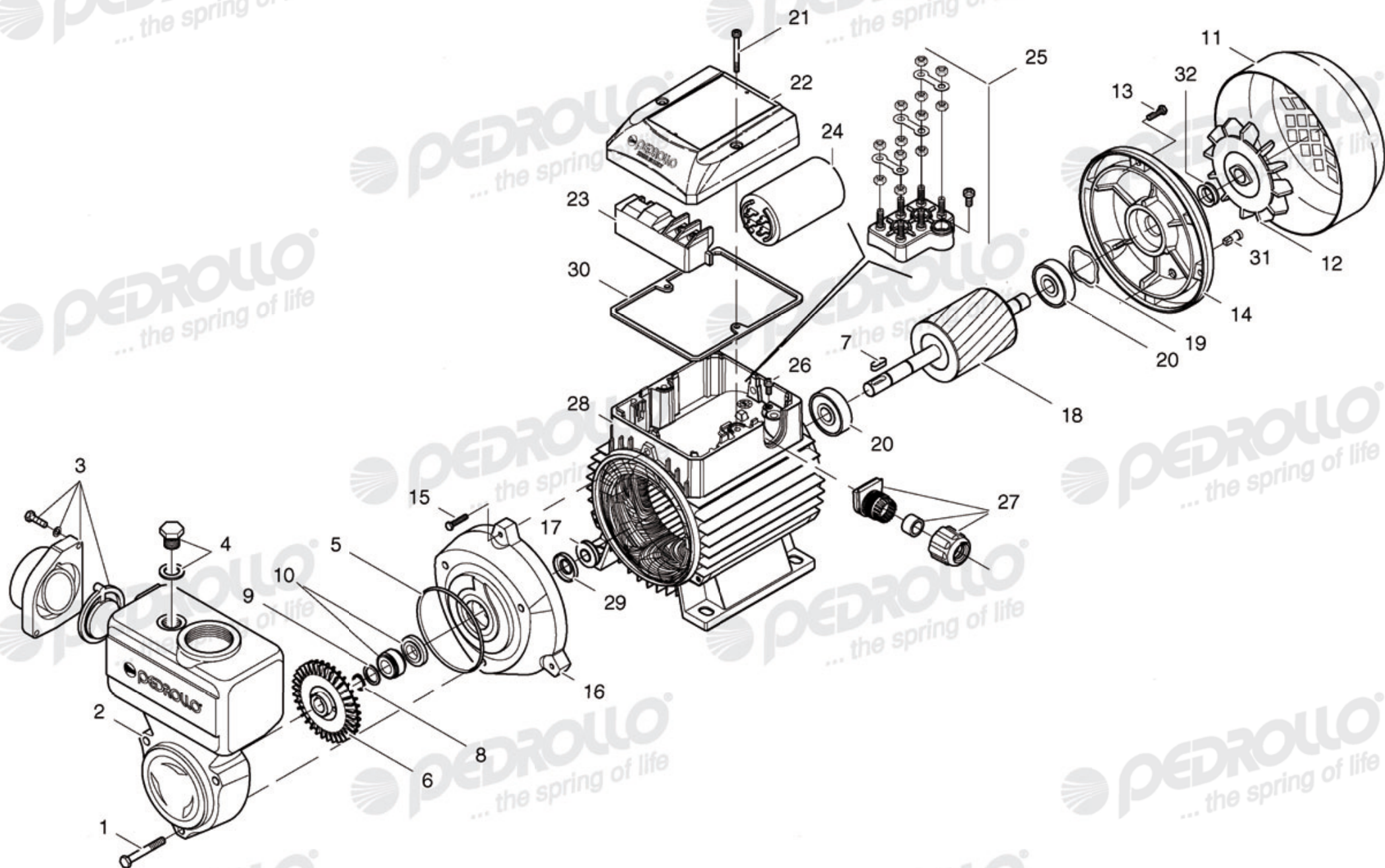
POSITION	CODE	QUANTITY	DESCRIPTION
0001	116045	3	Pump body screw
0002	850CLPKS70	1	Pump body
0003	50118	1	Suction flange with check valve
0004	119004C	1	Plug with washer
0005	11514201361	1	Pump body O-Ring
0006	860GRPK71	1	Impeller
0007	114800	1	Stainless steel impeller key
0008	114600	1	Circlip Ø 12 mm
0009	114700P	1	Washer
0010	11516101201/250	1	Mechanical seal Ø 12 mm
0011	14CL07	1	Fan cover
0012	14VN07	1	Fan
0013	116001T	3	Screw
0014	SC0700	1	End shield
0014	SC07001	1	End shield - IP55 PROTECTION
0015	116020T	3	Screw
0016	SC073LN	1	Motor bracket
0017	115105	1	Deflector
0018	RFP071C12	1	Shaft with rotor
0019	114001	1	Compensation spring
0020	113002	2	Ball bearing
0021	116039T	2	Screw
0022	14COK06IPQ	1	Terminal box
0023	114431	1	Terminal board
0024	111016F	1	Capacitor 12.5 µF
0026	116031T	1	Screw
0027	ASSPC9	1	Cable grommet
0028	CA071CP0P1	1	Motor casing with windings (220V - 60 Hz)
0029	11514501223	1	Sealing ring - IP55 PROTECTION
0030	1170501	1	Gasket - IP55 PROTECTION
0031	119012	1	Plug - IP55 PROTECTION
0032	1151046	1	Sealing ring - IP55 PROTECTION

Technical modifications reserved.



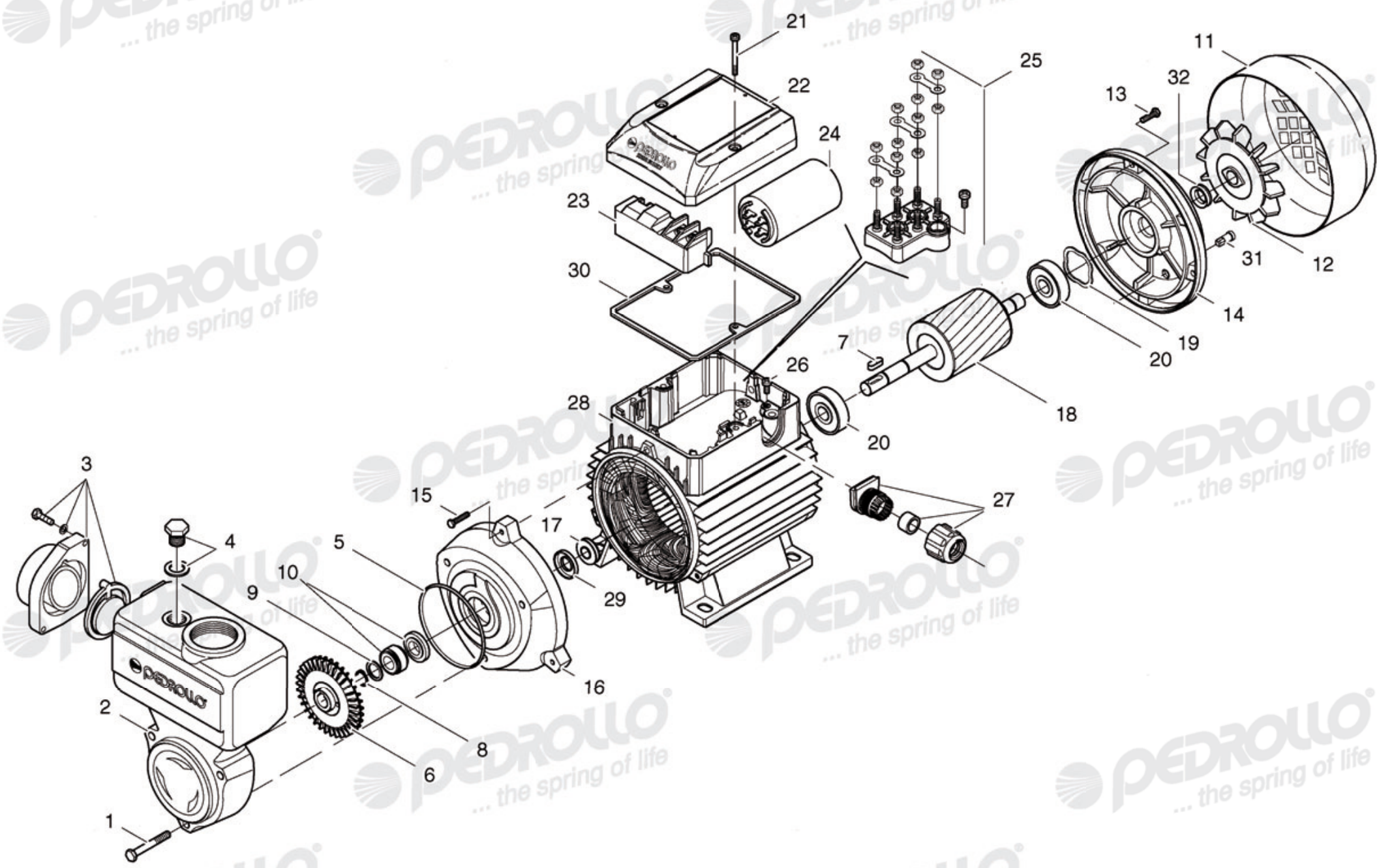
POSITION	CODE	QUANTITY	DESCRIPTION
0001	116045	3	Pump body screw
0002	850CLPKS70	1	Pump body
0003	50118	1	Suction flange with check valve
0004	119004C	1	Plug with washer
0005	11514201361	1	Pump body O-Ring
0006	860GRPK71	1	Impeller
0007	114800	1	Stainless steel impeller key
0008	114600	1	Circlip Ø 12 mm
0009	114700P	1	Washer
0010	11516101201/250	1	Mechanical seal Ø 12 mm
0011	14CL07	1	Fan cover
0012	14VN07	1	Fan
0013	116001T	3	Screw
0014	SC0700	1	End shield
0014	SC07001	1	End shield - IP55 PROTECTION
0015	116020T	3	Screw
0016	SC073LN	1	Motor bracket
0017	115105	1	Deflector
0018	RTP071BC12	1	Shaft with rotor
0019	114001	1	Compensation spring
0020	113002	2	Ball bearing
0021	116039T	2	Screw
0022	14COK06IPQ	1	Terminal box
0025	ASSMORS01	1	Terminal board
0026	116031T	1	Screw
0027	ASSPC9	1	Cable grommet
0028	CA071BCP0P	1	Motor casing with windings (220/380V - 60 Hz)
0029	11514501223	1	Sealing ring - IP55 PROTECTION
0030	1170501	1	Gasket - IP55 PROTECTION
0031	119012	1	Plug - IP55 PROTECTION
0032	1151046	1	Sealing ring - IP55 PROTECTION

Technical modifications reserved.



POSITION	CODE	QUANTITY	DESCRIPTION
0001	116045	3	Pump body screw
0002	850CLPKS70	1	Pump body
0003	50118	1	Suction flange with check valve
0004	119004C	1	Plug with washer
0005	11514201361	1	Pump body O-Ring
0006	860GRPK71	1	Impeller
0007	114800	1	Stainless steel impeller key
0008	114600	1	Circlip Ø 12 mm
0009	114700P	1	Washer
0010	11516101201/250	1	Mechanical seal Ø 12 mm
0011	14CL07	1	Fan cover
0012	14VN07	1	Fan
0013	116001T	3	Screw
0014	SC0700	1	End shield
0014	SC07001	1	End shield - IP55 PROTECTION
0015	116020T	3	Screw
0016	SC073LN	1	Motor bracket
0017	115105	1	Deflector
0018	RFP071C12	1	Shaft with rotor
0019	114001	1	Compensation spring
0020	113002	2	Ball bearing
0021	116039T	2	Screw
0022	14COK06IPQ	1	Terminal box
0023	114431	1	Terminal board
0024	111020F	1	Capacitor 20 µF
0026	116031T	1	Screw
0027	ASSPC9	1	Cable grommet
0028	CA071CP0P1	1	Motor casing with windings (220V - 60 Hz)
0029	11514501223	1	Sealing ring - IP55 PROTECTION
0030	1170501	1	Gasket - IP55 PROTECTION
0031	119012	1	Plug - IP55 PROTECTION
0032	1151046	1	Sealing ring - IP55 PROTECTION

Technical modifications reserved.



POSITION	CODE	QUANTITY	DESCRIPTION
0001	116045	3	Pump body screw
0002	850CLPKS70	1	Pump body
0003	50118	1	Suction flange with check valve
0004	119004C	1	Plug with washer
0005	11514201361	1	Pump body O-Ring
0006	860GRPK71	1	Impeller
0007	114800	1	Stainless steel impeller key
0008	114600	1	Circlip Ø 12 mm
0009	114700P	1	Washer
0010	11516101201/250	1	Mechanical seal Ø 12 mm
0011	14CL07	1	Fan cover
0012	14VN07	1	Fan
0013	116001T	3	Screw
0014	SC0700	1	End shield
0014	SC07001	1	End shield - IP55 PROTECTION
0015	116020T	3	Screw
0016	SC073LN	1	Motor bracket
0017	115105	1	Deflector
0018	RTP071BC12	1	Shaft with rotor
0019	114001	1	Compensation spring
0020	113002	2	Ball bearing
0021	116039T	2	Screw
0022	14COK06IPQ	1	Terminal box
0025	ASSMORS01	1	Terminal board
0026	116031T	1	Screw
0027	ASSPC9	1	Cable grommet
0028	CA071BCP0P	1	Motor casing with windings (220/380V - 60 Hz)
0029	11514501223	1	Sealing ring - IP55 PROTECTION
0030	1170501	1	Gasket - IP55 PROTECTION
0031	119012	1	Plug - IP55 PROTECTION
0032	1151046	1	Sealing ring - IP55 PROTECTION

Technical modifications reserved.