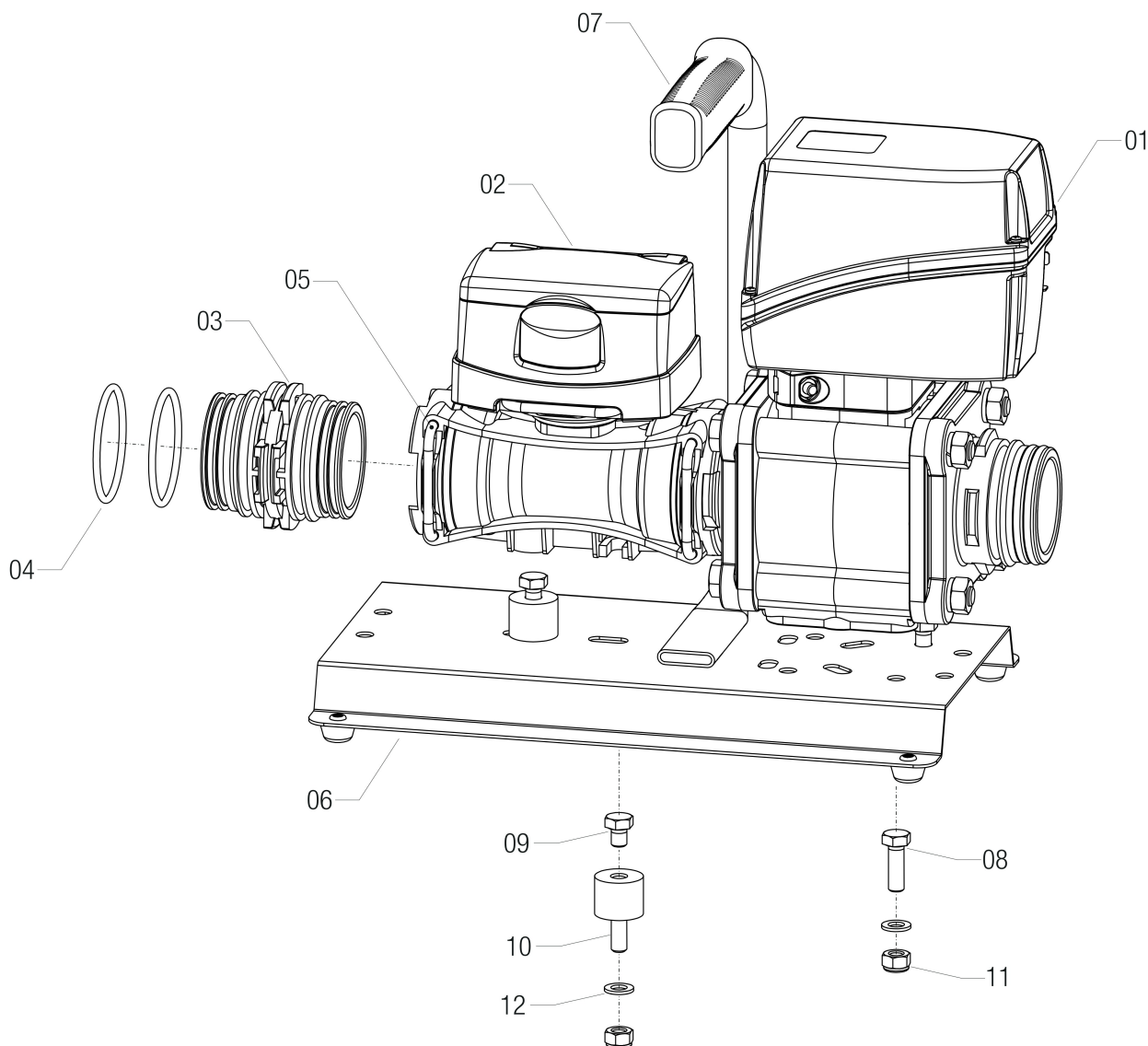




REFERENCE	CODE	DESCRIPTION
01	853K06S77	2W.EL. BALL VALVE T7M
01.01.01	853A0600.010	2W EL.VALVE BODY TYPE 6
01.01.02	853K06000.060	EL.VALVE PIN TYPE 6/7 INOX
01.01.03	465005.140V	GASKET (OR) 22,2X2,62 * VITON
01.01.04	45300700.080	RING FOR VALVE PIVOT DN65
01.01.05	453006S7.030	FLANGIA VALV.SFERA T7M
01.01.06	453006S7.030	FLANGIA VALV.SFERA T7M
01.01.07	G11017V	OR 3,53X53,57 VITON
01.01.08	G11017V	OR 3,53X53,57 VITON
01.01.09	454237.080V	GASKET (OR) 55,2X2,6 * VITON
01.01.10	45300607.070	BALL HOLDER SEAT D.80 DN50
01.01.11	45320607.020	INOX BALL D.80 DN50 PASSING HOLE
01.01.12	318100.040V	OR 3,53X88,49 4350VITON
01.01.13	V1M266	SCREW TE 10X130 INOX UNI5737
01.01.14	B222J0	WASHER GROVER 10,5X17,5X2,2 * INOX
01.01.15	B10261	NUT M 10X17X8 UNI558 * INOX
01.02	853700.910	MOTOR CLAMP KIT
01.03	V1C24K	SCREW TCEI 6X 25 INOX UNI5931
01.04	8650852	MOTOR. R=1:1384 ROT.90°
02	4627707A	DIGIWOLF 40/800LT T7F 12VDC

REFERENCE	CODE	DESCRIPTION
02.01.01.01	4626707.010	WOLF FLOWMETER BODY 40/800LT T7F
02.01.01.03	G10051V	OR 2,62X26,65 VITON
02.01.01.04	4627000.020	DIGIWOLF FLY NUT
02.01.01.05	G11058	ORING 2,62X25,07 EPDM
02.01.01.06	4627000.030	SENSOR COUPLING
02.01.01.07	010003	FORK D.3 DIST.29
02.01.02	4627000A.400	DIGIWOLF DISPLAY 12VDC
02.01.03	010007	FORK D.5 DIST.59
02.02	010007	FORK D.5 DIST.59
03	259177	NIPPLE T7M
04	G11017V	OR 3,53X53,57 VITON
05	010007	FORK D.5 DIST.59
06	462F0000.010	TRANSPORT SUPPORT FOR FILLING SYTM.
07	002200.151	KNOB FILLING SYSTEM
08	V1M25K	SCREW TE 8X25 INOX
09	V1M15D	SCREW TE M8X10 FE ZNB
10	520005.670	SILENT BLOCK D.25 H=20 M/F M8
11	B12251	SELF-LOCKING NUT M8 INOX UNI7474
12	B202H0	FLAT WASHER 8,4X15X1,5 INOX