

TAV 1

DUPLEX 340-420-620 350/550

320	420	35	620	550	CODE	POS.	DESCRIPTION
X	X				18.10.15	101	Main Side Element 420-620 350/550
X	X				13.05.20	102	Kit Inside Sump Black
X	X				06.09.02	104	Gear Right H.S. (Metal Motor Cylinder)
X	X				05.44.02	105	Gear W/B.Bearing
X	X				06.44.02	106	Gear W/B.Bearing
X	X				05.09.02	107	Gear Left H.S. (Metal Motor Cylinder)
X	X				05.01.02	108	Gear With Low Clutch
X	X				05.46.02	108	Gear With Low Clutch New Type
X	X				06.01.02	109	Gear (High Clutch)
X	X				06.50.02	110	Gear W/B.Bearing
X	X				05.42.02	111	Gear Left H.Brush
X	X				05.80.02	112	Gear With No. 2 Bearings 340 420 620
X	X				05.70.02	113	Gear W/B.Bearing
X	X				06.40.02	114	Gear W/B.Bearing
X	X				11.32.00	115	Seeger D.14
X	X				06.42.02	116	Gear Right H.S.Brush (New Series)
X	X				11.12.01	118	Socket Head Screw Tpsce 8 X 16
X	X				10.02.00	119	Spring Latch Spring
X	X				03.12.00	120	Spring Latch Bearings
X	X				13.11.00	122	Dumper
X	X				11.04.00	124	Screw T.T. 5 X 10
					11.06.00	125	Screw T.T. 5 X 12
X	X				11.27.00	126	Flat Washer
X					01.20.02	128	Mounted Shaft With Wheel Lever
	X				01.21.02	128	Mounted Shaft With Wheel Lever
320					01.35.02	128	Mounted Shaft With Wheel Lever
X	X				18.08.01	128	Wheel Lever
X	X				11.39.01	129	Terminal Contact
X	X				11.34.00	135	Seeger D.20
X	X				02.06.00	136	Washer Pushing Bearing
X	X				11.01.00	137	Screw Tc 2,9X9,5
X	X				11.10.00	138	Socket Head Screw Tcce 4X40
X	X				11.44.00	139	Washer For Gear D.4
X	X				11.45.00	140	Tapered Screw Nut/Brass
X	X				11.51.00	141	Washer Locking Gears D.5
X	X				11.37.00	142	Cylindrical Plug 6 X 30
X	X				11.09.01	143	Socket Head Screw Tcce 6 X 16
X	X				03.19.50	144	Bearing Motor Cyl Stainless Steel
X	X				04.35.00	145	Plastic Bush For S.Steel Bearing
X	X				04.36.00	146	Rubber Washer S.Steel Bearing

TAV 2

DUPLEX 340-420-620 350/550

	350	550			
340	420	620	CODE	POS.	DESCRIPTION
X	X	X	18.03.10	201	Articulated Handle Support Black
X	X	X	14.08.00	202	Adjustment Slider
X	X	X	14.19.00	203	Fairlead Support
X	X	X	04.09.00	204	Fairlead
X	X	X	08.05.04	205	Cable And Plug (England)
X	X	X	08.09.00	206	Cover Motor Protector
X	X	X	14.20.00	207	Fairlead Stay
X	X	X	11.03.00	208	S.Thread.Screw 4,2 X 16 (Fairlead)
X	X	X	14.21.00	209	Cable Stay
X	X	X	14.02.66.777	211	Piston
X	X	X	14.00.00	212	Long Lever
X	X	X	21.06.01	213	Bolt For Fluid Control Levers
X	X	X	11.71.00	214	S.Thread Screw M 4X12 (Leaf Spring)
X	X	X	11.02.00	214	S.Thread Screw 4,2 X 13(Leaf Spring)
X	X	X	20.04.01	215	Clutch Leaf Spring
X	X	X	14.04.00	216	Clutch Forc
X	X	X	14.05.00	217	Clutch Lever
X	X	X	08.13.00	218	Microswitch
X	X		08.01.00	219	16 Mf. Condenser
		X	08.02.00	219	25 Mf. Condenser
X	X	X	08.03.00	219	60 Mf. Condenser
X	X	X	08.19.00	220	5-Pin Terminal Block
X	X	X	14.01.00	221	Short Lever
X	X	X	10.04.00	222	Traction Spring
X	X	X	11.09.01	223	Socket Head Screw Tcce 6 X 16
X	X	X	04.08.00	225	Or. Condenser
X	X	X	13.02.00	227	Outside Sump Black
X	X	X	08.08.01	228	Connection Wires
X	X	X	10.03.00	229	Spring For Thrust Cylinder Mounted
X	X	X	01.16.00	231	Shaft For Sleeve Support
X	X	X	11.38.00	232	Knurled Shaft
X	X	X	11.33.00	233	Seeger D.18
X	X	X	14.06.10	234	Sleeve Support Cap Black
X	X	X	14.22.00	235	Articulated Joint Lever
X	X	X	22.17.01	236	Cable Fixing Pin For Shealt
X	X	X	14.03.00	238	Wheel Raising Activator
X	X	X	08.19.02	239	Terminal Block Bridge
X	X	X	08.19.01	240	Terminal Block Cap
X	X	X	08.20.00	241	Double-Pole Terminal Block
X	X	X	08.10.01	242	Motor Protector 15 A. (117V)
X	X		08.11.01	242	Motor Protector 4,5 A. (220V)
		X	08.12.01	242	Motor Protector 12 A. (Mod.620 220V)
X	X	X	08.15.00	243	Cable Clamp
X	X	X	11.11.00	244	Screw 2,9X22
X	X	X	18.03.20	246	Handle Support With Spring Black

TAV 3

DUPLEX 340-420-620 350/550

340	420	550	620	CODE	POS.	DESCRIPTION
X	X	X		18.02.10	301	Rear Body Frame Black
X	X	X		20.02.02	302	Stainless Casing With Bearings
X	X	X		17.08.10	303	Handle For Lifting The Machine
	X			09.03.03	304	Motor 220 V. 50 Hz.
	X			09.04.03	304	Motor 240 V. 50 Hz.
	X			09.05.03	304	Motor 117 V. 60 Hz.
	X			09.06.03	304	Motor 220 V. 60 Hz.
	X			09.07.03	304	Motor 100 V. 50 Hz.
	X			09.07.10	304	Motor 100 V. 60 Hz.
		X		09.09.03	304	Motor 220 V. 50 Hz.
		X		09.10.03	304	Motor 240 V. 50 Hz.
		X		09.11.03	304	Motor 117 V. 60 Hz.
		X		09.12.03	304	Motor 220V. 60Hz.
		X		09.13.03	304	Motor 100 V. 50 Hz.
		X		09.14.03	304	Motor 100 V. 60 Hz.
X				09.20.03	304	Motor 220 V. 50 Hz.
X				09.25.03	304	Motor 240 V. 50 Hz.
X				09.30.03	304	Motor 117 V. 60 Hz.
X				09.31.03	304	Motor 100 V. 60 Hz.
X				09.35.03	304	Motor 100 V. 50 Hz.
X	X	X		15.07.01	305	Brushes Support Main Side Element
X	X	X		16.05.01	306	Inox Wheel Support
X	X	X		16.06.00	307	Nylon Wheel
X	X	X		01.28.00	308	Inox Wheel Shaft With Benzing Ring
X	X	X		18.09.02	311	Diecast Cylinder Support
X				04.18.00	312	Conveyor D.340 2,5 Thick
	X			04.20.00	312	Conveyor D.420 2,5 Thick
		X		04.21.00	312	Conveyor D.620 2,5 Thick
	X			01.42.01	313	Metal Motor Cylinder
		X		01.43.01	313	Metal Motor Cylinder
X				01.46.01	313	Metal Motor Cylinder
	X			01.40.01	315	Metal Idle Cylinder
		X		01.41.01	315	Metal Idle Cylinder
X				01.45.01	315	Metal Idle Cylinder
	X			01.22.01	316	Shaft For Body Frame Connection
		X		01.23.01	316	Shaft For Body Frame Connection
X				01.37.01	316	Shaft For Body Frame Connection
X	X	X		11.09.01	318	Socket Head Screw Tcce 6 X 16
X	X	X		11.15.01	319	S. Head Screw 10 X 20 (Stainless Casing)
X	X	X		11.35.00	320	Benzing Ring D.12
X	X	X		11.07.00	322	Inox Benzing Ring D.7 (Wheels)
X	X	X		16.06.01	323	Assembled Nylon Wheel With Support
X	X	X		11.12.01	324	Socket Head Screw Tpsce 8 X 16
X	X	X		15.08.02	325	Brushes Support Inox Side
X	X	X		18.11.01	327	Brushes Support Cover
X	X	X		18.12.01	328	Brushes Support Base
X	X	X		11.29.00	329	Seeger D. 12
X	X	X		01.39.01	330	Assembled Bush For Cylinders
X	X	X		03.14.55	331	Brush Bearing
X	X	X		15.10.00	332	Brushes Support Cap

TAV 4

DUPLEX 340-420-620 350/550

340	350 420	550 620	CODE	POS.	DESCRIPTION
	X		13.06.10	401	Handle Black 420-350
		X	13.07.10	401	Handle Black 620-550
X	X	X	13.08.10	402	Handle Lever Black
X	X	X	22.16.00	403	Regolator With Shealt Nut
X	X	X	22.11.10	404	Complete Cable Shealt And Cape
X	X	X	20.09.02	405	Sleeve Casing
X	X	X	11.12.01	406	Socket Head Screw Tpsce 8 X 16 (Bitt)
X	X	X	02.02.00	407	Casing Bush
X	X	X	04.07.00	408	Or. Fairlead (Rubber Ring)
X	X	X	13.09.10	409	Bitt Black
	X		21.05.01	410	Aluminium Elbow D.420
		X	21.05.02	410	Aluminium Elbow D.620
X			21.05.07	410	Aluminium Elbow D.340
X	X	X	11.13.01	411	Socket Head Screw Tpsce 8 X 25 (Elbow)
X	X	X	14.14.01	412	Rubber Insert (Elbow)
	X		17.03.00	413	Recovery Fluid Tank Cover D.420
		X	17.04.00	413	Recovery Fluid Tank Cover D.620
X			17.09.00	413	Recovery Fluid Tank Cover D.340
X			12.22.01	414	Recovery Tank W/Tsp Screws 340 Grey
	X		12.23.01	414	Recovery Tank W/Tsp Screws 420 Grey
		X	12.24.01	414	Recovery Tank W/Tsp Screws 620 Grey
X	X		17.01.00	415	Clean Fluid Tank Cover D.340/420
		X	17.02.00	415	Clean Fluid Tank Cover D.620
	X		19.01.01	416	Brush Tynex D.420
	X		19.01.02	416	Yellow Soft Bristle Brush D.420
	X		19.01.03	416	Black Bristle Brush D.420
	X		19.01.04	416	Grey Soft Bristle Brush D.420
	X		19.01.05	416	Polishing Bristle Brush D.420
	X		19.01.08	416	Hard Bristle Brush D.0,50 D.420
	X		19.01.09	416	Scotch-Brite Brush D.420
X			19.01.10	416	Grey Soft Bristle Brush D.340
X			19.01.12	416	Black Bristle Brush D.340
X			19.01.14	416	Polishing Bristle Brush D.340
X			19.01.16	416	Yellow Soft Bristle Brush D.340
X			19.01.18	416	Hard Bristle Brush D.0,50 D.340
X			19.01.22	416	Scotch-Brite Brush 340
X			19.01.31	416	Brush Tynex D.340
		X	19.02.01	416	Brush Tynex D.620
		X	19.02.02	416	Yellow Soft Bristle Brush D.620
		X	19.02.03	416	Black Bristle Brush D.620
		X	19.02.04	416	Grey Soft Bristle Brush D.620
		X	19.02.05	416	Polishing Brush D.620
		X	19.02.08	416	Hard Bristle Brush D.0,50 D.620
		X	19.02.09	416	Scotch-Brite Brush D.620
	X		12.55.01	418	Fluid Tank D.420 Blue
X			12.60.01	418	Fluid Tank D.340 Blue
		X	12.65.01	418	Fluid Tank D.620 Blue
	X		04.03.30	419	Trimmer (Screw On Type) 420
		X	04.03.40	419	Trimmer (Screw On Type) 620
X			04.03.50	419	Trimmer (Screw On Type) 340
X	X	X	04.06.00	420	Valve Gasket
X	X	X	01.14.00	421	Valve Shaft

AVOLA 4

X	X	X	10.01.00	422	Valve Spring
X	X	X	04.40.00	423	Tank Side Gasket
	X		12.07.01	425	Set Of Drip Channel D.420
		X	12.08.01	425	Set Of Drip Channel D.620
X			12.40.01	425	Set Of Drip Channel D.340
X	X	X	11.08.00	426	Screw Tsp 2,9X9,5
X	X	X	01.14.10	427	Set Of Valve Shaft With Accessories
X	X	X	04.16.01	428	Cable Suspension

TAV 5

DUPLEX 340-420-620 350/550

	350	550			
340	420	620	CODE	POS.	DESCRIPTION
	X		01.08.03	501	Motor Shaft With Rotor D.420 350
X			01.08.04	501	Motor Shaft With Rotor D.340
		X	01.09.03	502	Motor Shaft With Rotor D.620 550
	X		01.24.01	503	Shaft Bolt For Motor
X			01.24.02	503	Shaft Bolt For Motor
		X	01.25.01	503	Shaft Bolt For Motor
X	X	X	03.11.00	504	Ball Bearing (Side)
		X	03.10.00	505	Ball Bearing (Central)
X	X	X	11.36.00	508	Compensation Ring
X	X	X	18.04.03	509	Lateral Motor Flange
		X	18.05.01	510	Set Of Central Motor Flange
		X	04.10.00	511	Or. For Central Motor Flange
X	X	X	11.21.00	512	Self Locking Nuts (Motor)
X	X	X	11.46.00	513	Screw Tap Tite 5X30
X	X	X	04.11.00	514	O-Ring 105X0,7

Model 420STM UK**Table 1600 Rev. 13**

Pos.	Article Code	Description
1600	42.04.96.555	TANK WITH BOILER D 420 05/2012
1601	GF7	GF7
1602	15.21.00.000	CONNECTION MALE
1603	08.44.11.000	MASK4 RED SWITCH
1604	11.50.00.222	HANDLE FOR STEAM TANK
1605	17.01.102.00	BLACK COVER FOR STEAM KIT
1606	11.05.00.000	SCREW CR TSP INOX 2.9x13 ZN
1607	12.51.10.000	END PLATE LEFT FOR STEAM KIT
1608	04.31.00.000	ANTIVIBRATION DEVICE FOR PUMP
1609	08.41.00.000	PUMP
1610	11.55.00.000	WASHER D.4
1611	11.03.00.000	TC SCREW 4,2X16 ZINC
1616	04.68.00.000	THERMAL INSULATING 420
1619	20.42.20.222	STAINLESS STEEL PROTECTION 420 (NEW)
1620	11.03.00.000	TC SCREW 4,2X16 ZINC
1621	20.42.55.000	STEAM INJECTOR 420 11/05
1623	11.23.00.000	TC SCREW 4X10 ZINC
1624	04.30.10.000	RUBBER TUBE 55CM
1625	11.48.00.000	TC SCREW 3x6
1626	11.48.66.000	TOOTHED WASHER D.3
1627	08.61.00.000	THERMIC LIMIT-SWITCH
1628	11.11.00.000	TERMINAL BLOCK SCREW
1630	08.40.00.220	CALDAIA 1000W 230V. NEW
1631	20.42.77.000	SUB FRAME D 420
1632	20.42.66.000	FLASK FOR PUMP D420
1633	08.27.00.555	WIRING KIT FOR STEAM
1634	08.19.44.000	4 PIN TERMINAL BLOCK
1635	12.55.21.000	BOILER TANK BODY 420
1636	12.50.10.000	END PLATE RIGHT FOR STEAM KIT

1637	11.03.00.000	TC SCREW 4,2X16 ZINC
1642	04.37.00.000	NYLON CLAMP 2,4x60

Model 420STM

Table 1600 Rev. 13

Pos.	Article Code	Description
1643	12.55.22.000	STEAM TANK 420 WITH FILTER
1644	45.60.30.000	FILTER FOR STEAM NEW TYPE
1645	04.33.00.200	SILICON TUBE 24CM
1646	15.20.00.000	PLUG FOR WATER FEED, FEMALE
1647	08.62.00.000	THERMO CUT-OUT
1648	15.34.00.000	SCREW CAP 1/4
1649	04.33.11.999	TEFLON BEND X PUMP 4X6
1650	15.54.99.000	BEND ELBOW W/ BUSH 4X6 1/4
1651	04.37.88.000	STEEL CLAMP W/SCREW 6/8
1652	04.33.11.888	TEFLON TUBE4X6 W/CLAMP & SILICONE TUBE
1653	15.34.11.000	CAP 1/8"
1654	15.54.77.000	BEND ELBOW WITH BUSH 4X6 1/8"
1660	42.04.96.333	STEAM KIT D.420 BLU NEW TYPE