

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