

Tunnel 70 Digit

Spare parts catalogue

(Valid from serial number 4870 dated 01.2011)

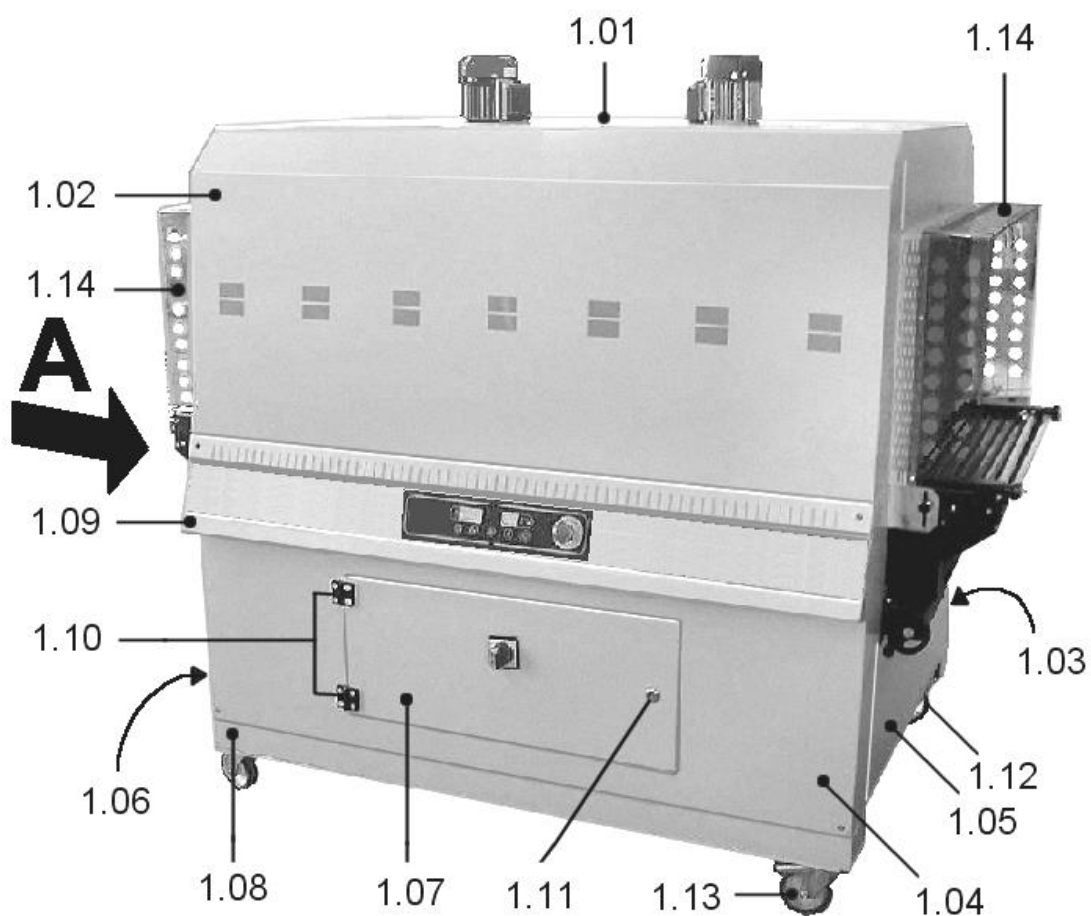
REV.03: modified colour from grey RAL7032 to grey RAL7035.



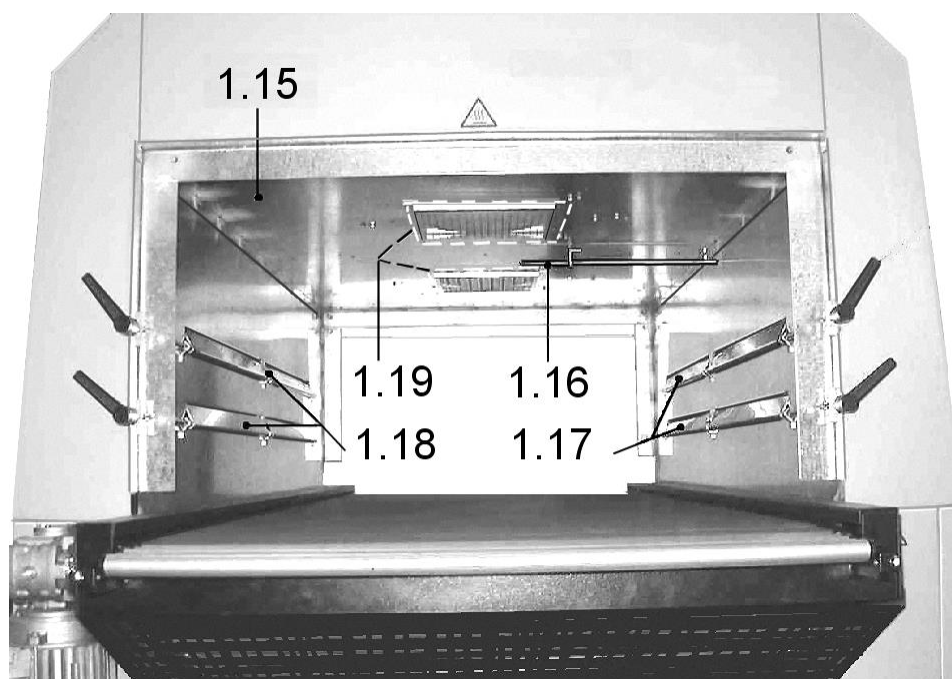
CAREFULLY READ THIS CATALOGUE BEFORE ORDERING ANY SPARE PART

ITEMS DESCRIPTION	SCHEME 1
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Pos.	Code	Description
1.01	FM095621	Upper case colour RAL7035B.
1.02	FM095624	Side case colour RAL7035B.
1.03	FM095114	Rear case colour RAL7035B.
1.04	FM095516	Front case colour RAL7035B.
1.05	FM095508	Right body side panel colour RAL7035B.
1.06	FM095510	Left body side panel colour RAL7035B.
1.07	FM095471	Door RAL7035B.
1.08	FM090431	Leg colour RAL7035B.
1.09	FM095501	Front body side panel colour RAL7035B.
1.10	FM510084	Hinge.
1.11	FM510081	Closure.
1.12	FM770511	Wheel D.100.
1.13	FM770512	Wheel D.100 with brake.
1.14	KR140002	Protection kit (optional).
1.15	FM095591	Fairing.
1.16	FE435004	Thermocouple.
1.17	FM280282	Right air deflector.
1.18	FM280283	Left air deflector.
1.19	FM230012	Fan protection.

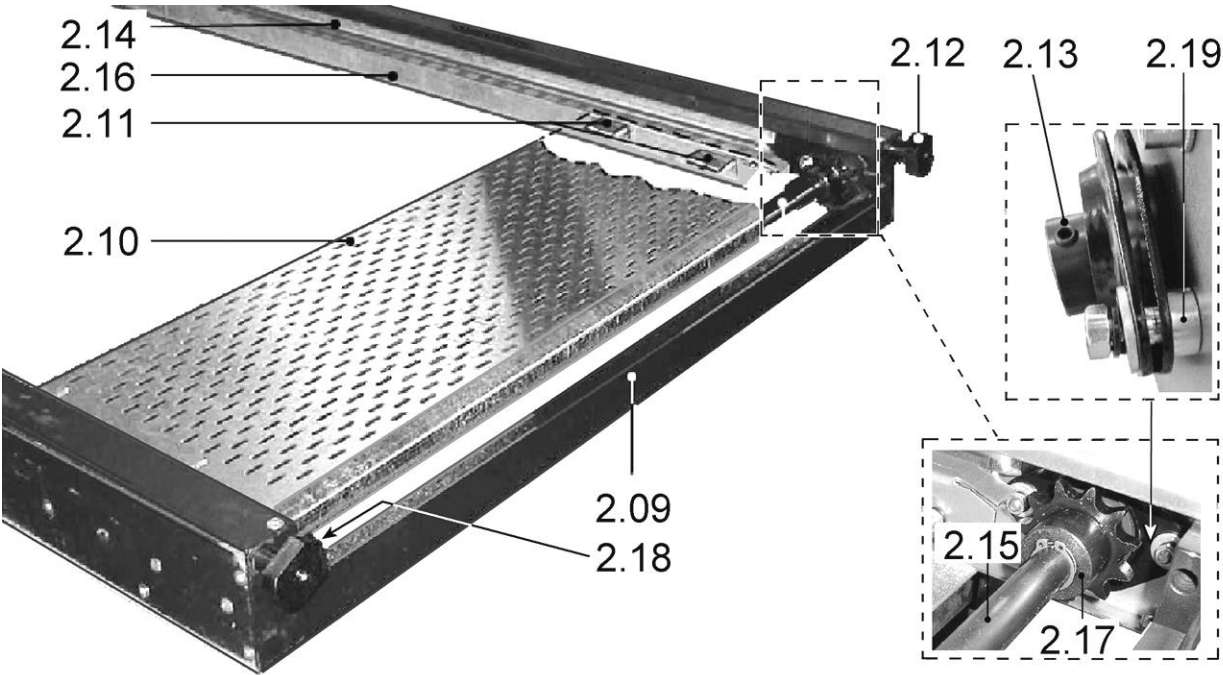
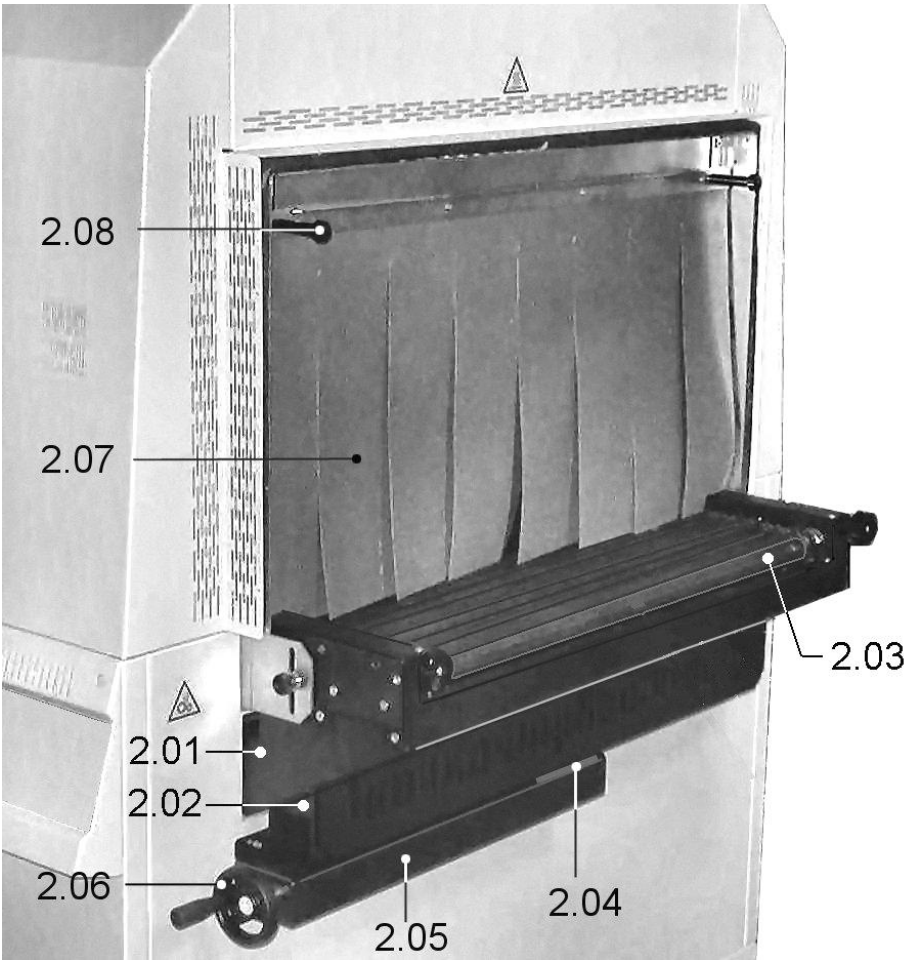


Vista da A



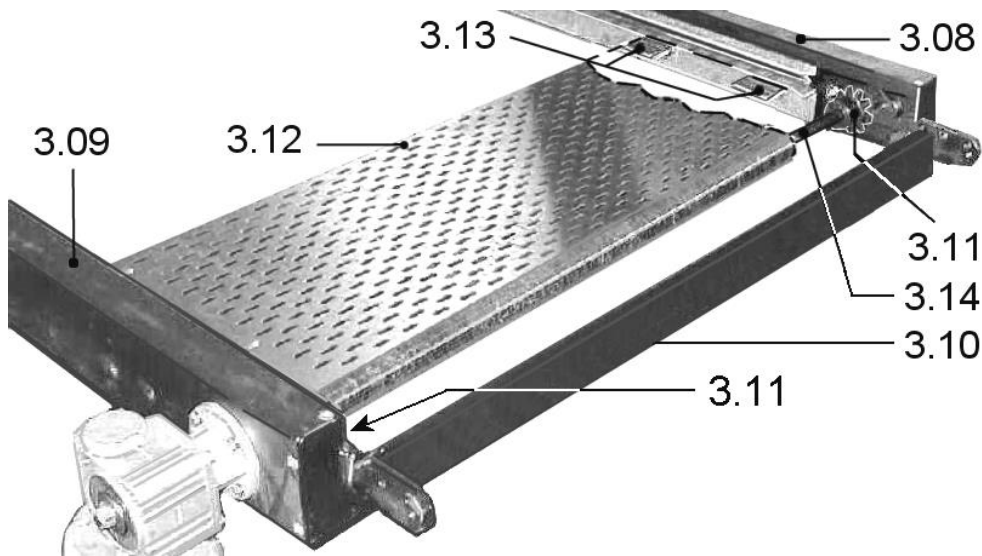
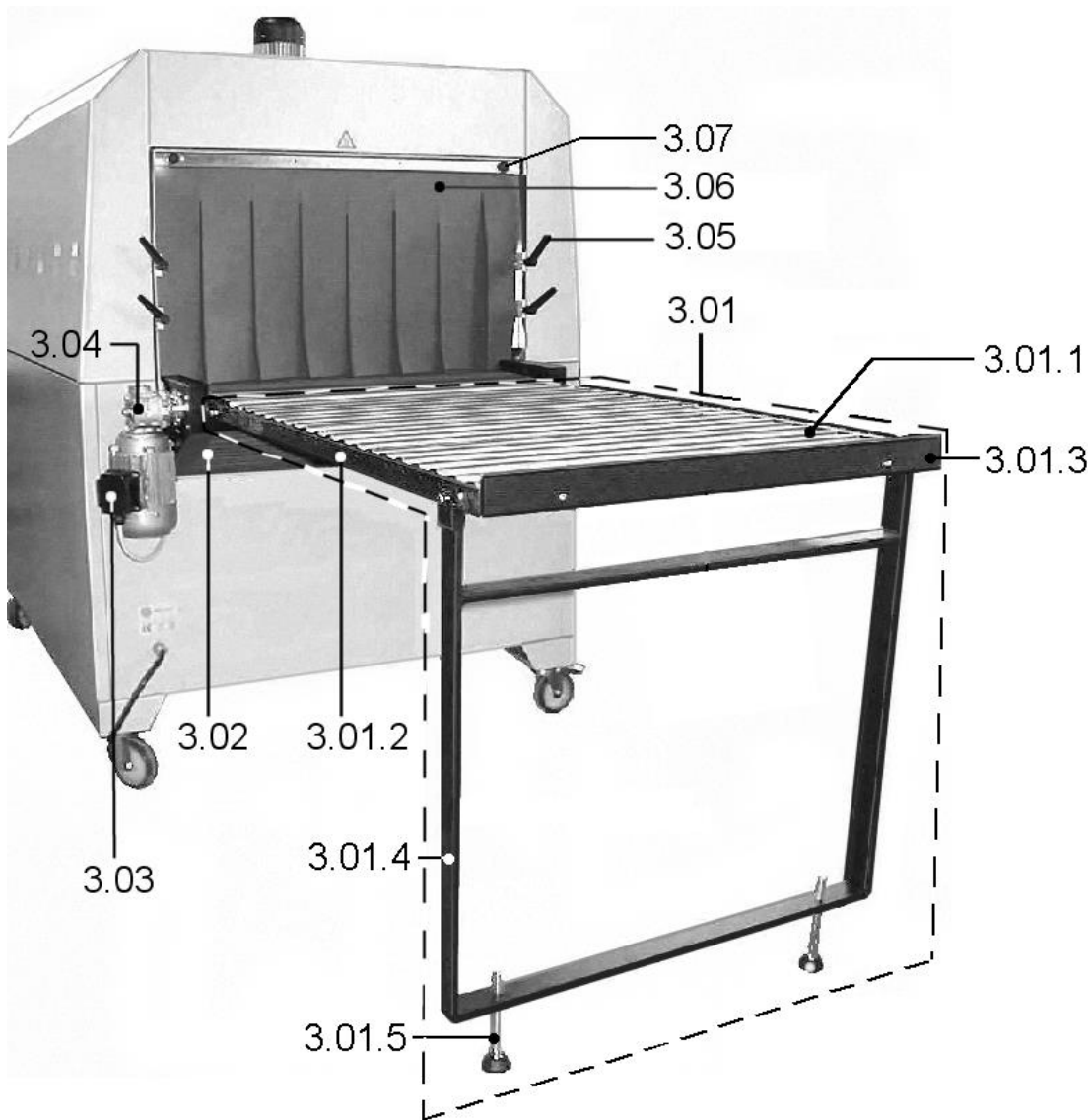
ITEMS DESCRIPTION	SCHEME 2
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Pos.	Code	Description
2.01	FM095513	Inlet chain case colour Black.
2.02	FM220604	Conveyor belt height regulation bracket.
2.03	FM710315	Idle roll.
2.04	FM070025	Conveyor belt height regulation inclined surface.
2.05	FM290254	Conveyor belt height regulation fairing.
2.06	FM510053	Handwheel.
2.07	P0K00601	Inlet curtain kit.
2.08	FM150105	Knob.
2.09	FM300183	Right belt crosspiece colour Black
2.10	FM095065	Belt protection case.
2.11	FM290250	Square.
2.12	FM150102	Handwheel.
2.13	FM610710	Support.
2.14	FM140053	Right chain fastening guide.
	FM140056	Left chain fastening guide (opposite side).
2.15	FM010057	Belt countershaft.
2.16	FM140054	Roller rotation guide.
2.17	KR090011	Idle pinion kit.
2.18	KR090023	Pinion kit.
2.19	FM160214	Spacer.



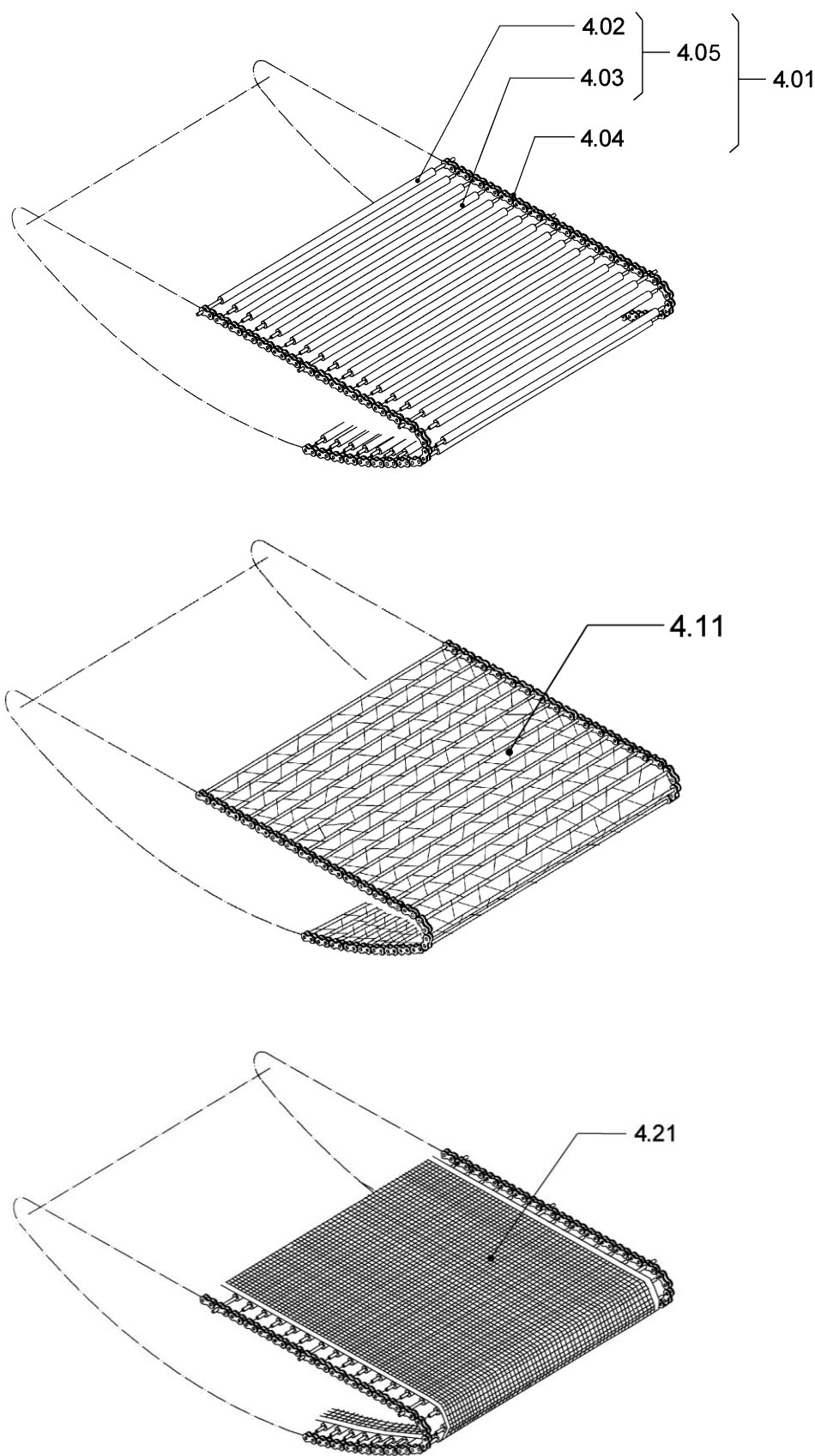
ITEMS DESCRIPTION	SCHEME 3
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Pos.	Code	Description
3.01	RU140000	Roller table.
3.01.1	FM710315	Idle roll.
3.01.2	FM300185	Roller table frame.
3.01.3	FM270065	Roller table blocking plate.
3.01.4	FM300174	Roller table support.
3.01.5	FM510068	Movable support.
3.02	FM095514	Outlet chain case colour Black.
3.03	FE240087	Motor H63 HP0.25.
3.04	FM760023	Reduction gear SW30F 40P80-9.
3.05	FM510037	Fixed lever.
3.06	P0K00600	Outlet curtain kit.
3.07	FM150105	Knob.
3.08	FM270038	Left belt shoulder colour Black.
3.09	FM270037	Right belt shoulder colour Black.
3.10	FM300187	Outlet belt crosspiece colour Black.
3.11	KR090023	Pinion kit.
3.12	FM095065	Belt protection case.
3.13	FM290250	Square.
3.14	FM010056	Conveyor belt motor shaft.



ITEMS DESCRIPTION	SCHEME 4
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Pos.	Code	Description
4.01	CT140002	Standard complete conveyor belt.
4.02	AS250053	Chain fastening roll.
4.03	AS250122	Roll for chain.
4.04	FM100016	Chain with holed pins.
4.05	KR140023	Rollers kit.
4.11	NT140005	Complete stainless steel conveyor belt (optional).
4.21	FM710012	Teflon conveyor belt (optional).

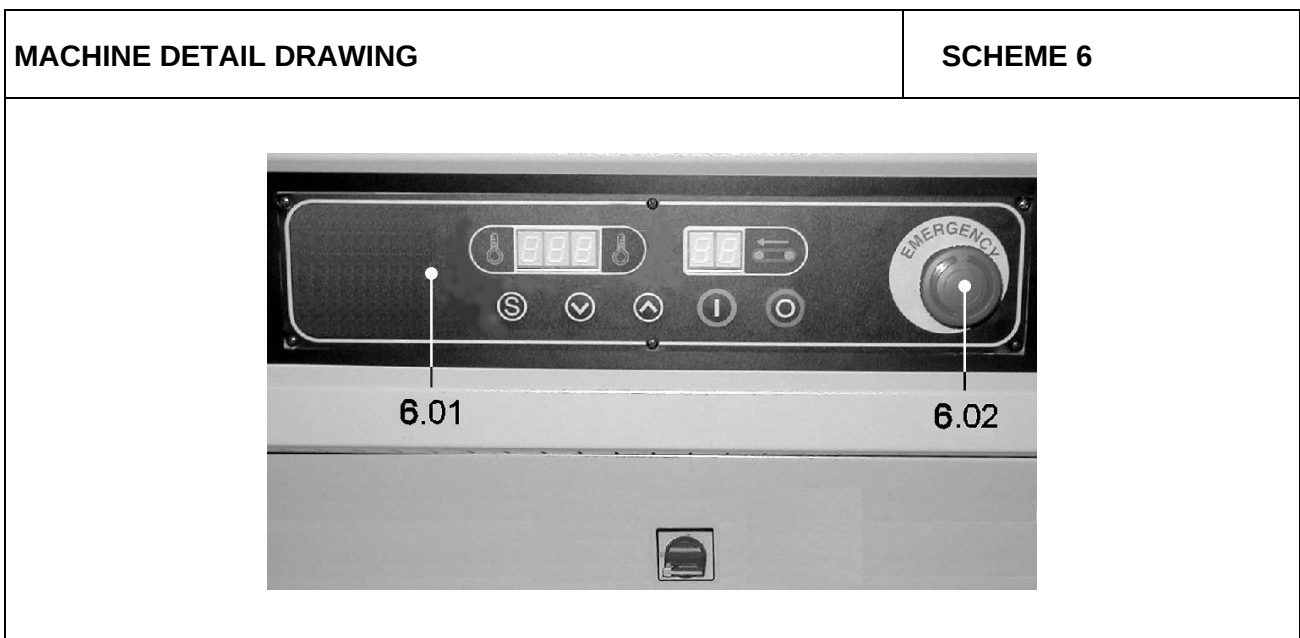
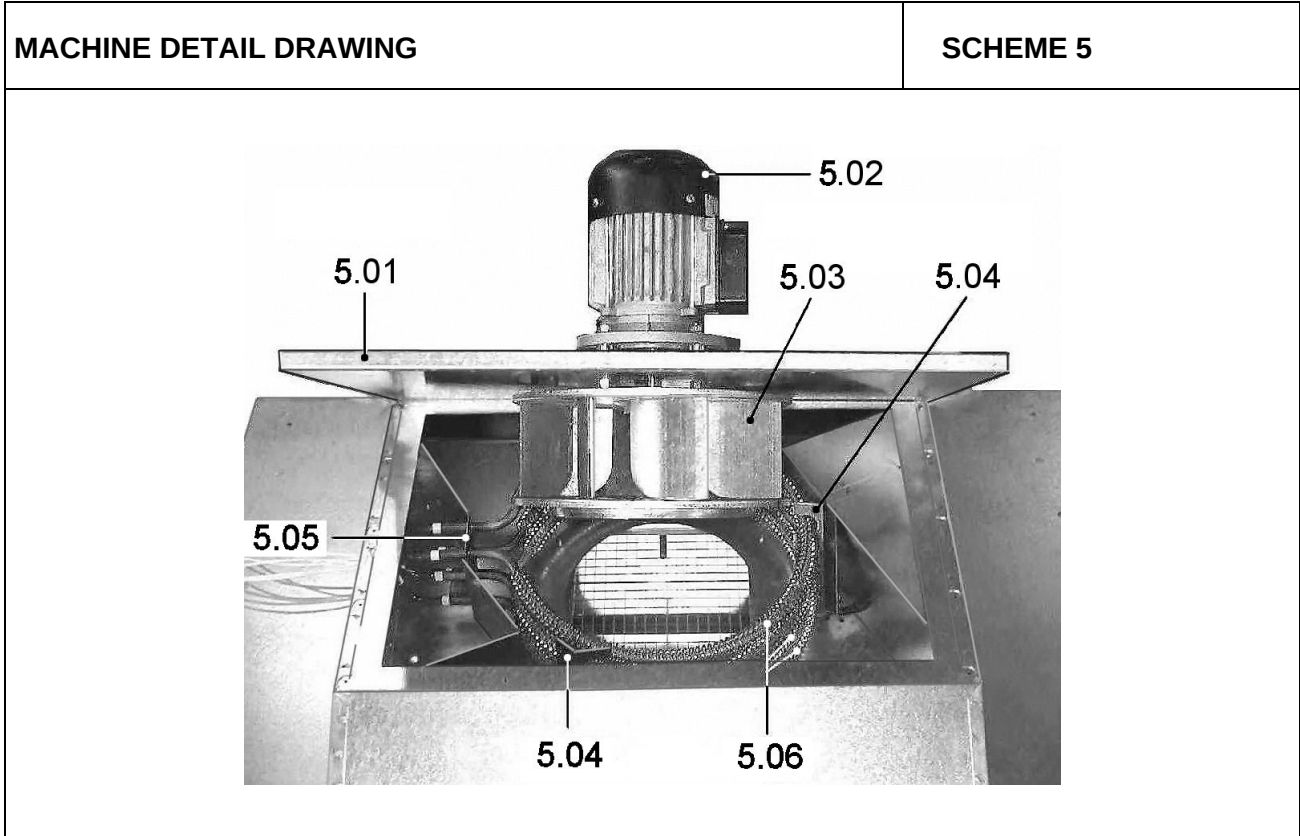


ITEMS DESCRIPTION	SCHEME 5
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Pos.	Code	Description
5.01	FM095658	Motor support plate
5.02	FE240070 FE240071	Three-phase motor 230/380/415V Three-phase motor 200/208V
5.03	FM830052	Fan
5.04	FM290255	Single heaters support
5.05	FM290249	Double heaters support
5.06	FE380010 FE380021	2300W 230/380/415V heater 2300W 200/208V resistor

ITEMS DESCRIPTION	SCHEME 6
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Pos.	Code	Description
6.01	S0190007	Panel + electronic board
6.02	FE340005	Emergency pushbutton



ITEMS DESCRIPTION	SCHEME 7.0
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Electrical system with “**Schneider**” inverter

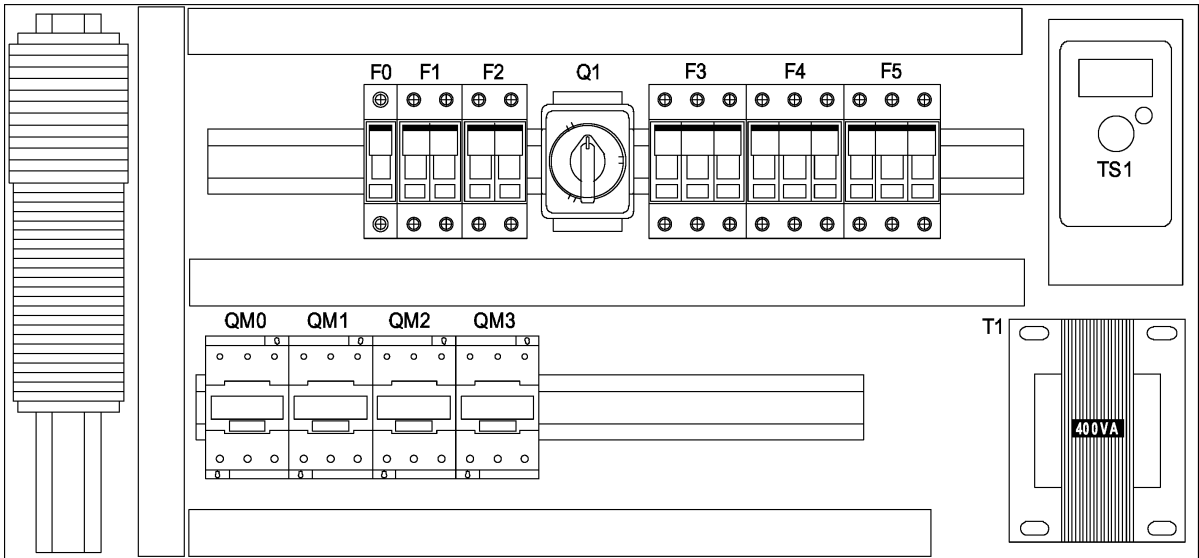
Pos.	Code	Description
F0	FE290401	Fuse 10.3X38 AM 2A
F1	FE290401	Fuse 10.3X38 AM 2A (400-415V)
	FE290402	Fuse 10.3X38 AM 4A (200-208-230V)
F2	FE290400	Fuse 10.3X38 AM 1A
F3	FE290401	Fuse 10.3X38 AM 2A (400-415V)
	FE290402	Fuse 10.3X38 AM 4A (200-208-230V)
F4	FE290405	Fuse 10.3X38 AM 10A (400-415V)
	FE290408	Fuse 10.3X38 AM 20A (200-208-230V)
F5	FE290405	Fuse 10.3X38 AM 10A (400-415V)
	FE290408	Fuse 10.3X38 AM 20A (200-208-230V)
Q1	KR210096	Three-pole switch kit 32A (400-415V)
	FE080029	Three-pole switch kit 63A (200-208-230V)
QM0	FE110602	Contactor LC1-D09B7
QM1	FE110602	Contactor LC1-D09B7
QM2	FE110615	Contactor LC1-D18B7 (400-415V)
	FE110608	Contactor LC1-D25B7 (200-208-230V)
QM3	FE110615	Contactor LC1-D18B7 (400-415V)
	FE110608	Contactor LC1-D25B7 (200-208-230V)
T1	FE440026	Transformer 400VA (400-415V)
	FE440025	Transformer 400VA (200-208-230V)
TS1	KR140005	Inverter (Schneider)

ITEMS DESCRIPTION	SCHEME 7.1
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Electrical system with “**Control Techniques**” inverter

Pos.	Code	Description
F0	FE290401	Fuse 10.3X38 AM 2A
F1	FE290401	Fuse 10.3X38 AM 2A (400-415V)
	FE290402	Fuse 10.3X38 AM 4A (200-208-230V)
F2	FE290401	Fuse 10.3X38 AM 2A
F3	FE290401	Fuse 10.3X38 AM 2A (400-415V)
	FE290402	Fuse 10.3X38 AM 4A (200-208-230V)
F4	FE290405	Fuse 10.3X38 AM 10A (400-415V)
	FE290408	Fuse 10.3X38 AM 20A (200-208-230V)
F5	FE290405	Fuse 10.3X38 AM 10A (400-415V)
	FE290408	Fuse 10.3X38 AM 20A (200-208-230V)
Q1	KR210096	Three-pole switch kit 32A (400-415V)
	FE080029	Three-pole switch kit 63A (200-208-230V)
QM0	FE110602	Contactor LC1-D09B7
QM1	FE110602	Contactor LC1-D09B7
QM2	FE110615	Contactor LC1-D18B7 (400-415V)
	FE110608	Contactor LC1-D25B7 (200-208-230V)
QM3	FE110615	Contactor LC1-D18B7 (400-415V)
	FE110608	Contactor LC1-D25B7 (200-208-230V)
T1	FE440026	Transformer 400VA (400-415V)
	FE440025	Transformer 400VA (200-208-230V)
TS1	KR140006	Inverter (Control Techniques)

Electrical system with “Schneider” inverter



Electrical system with “Control Techniques” inverter

