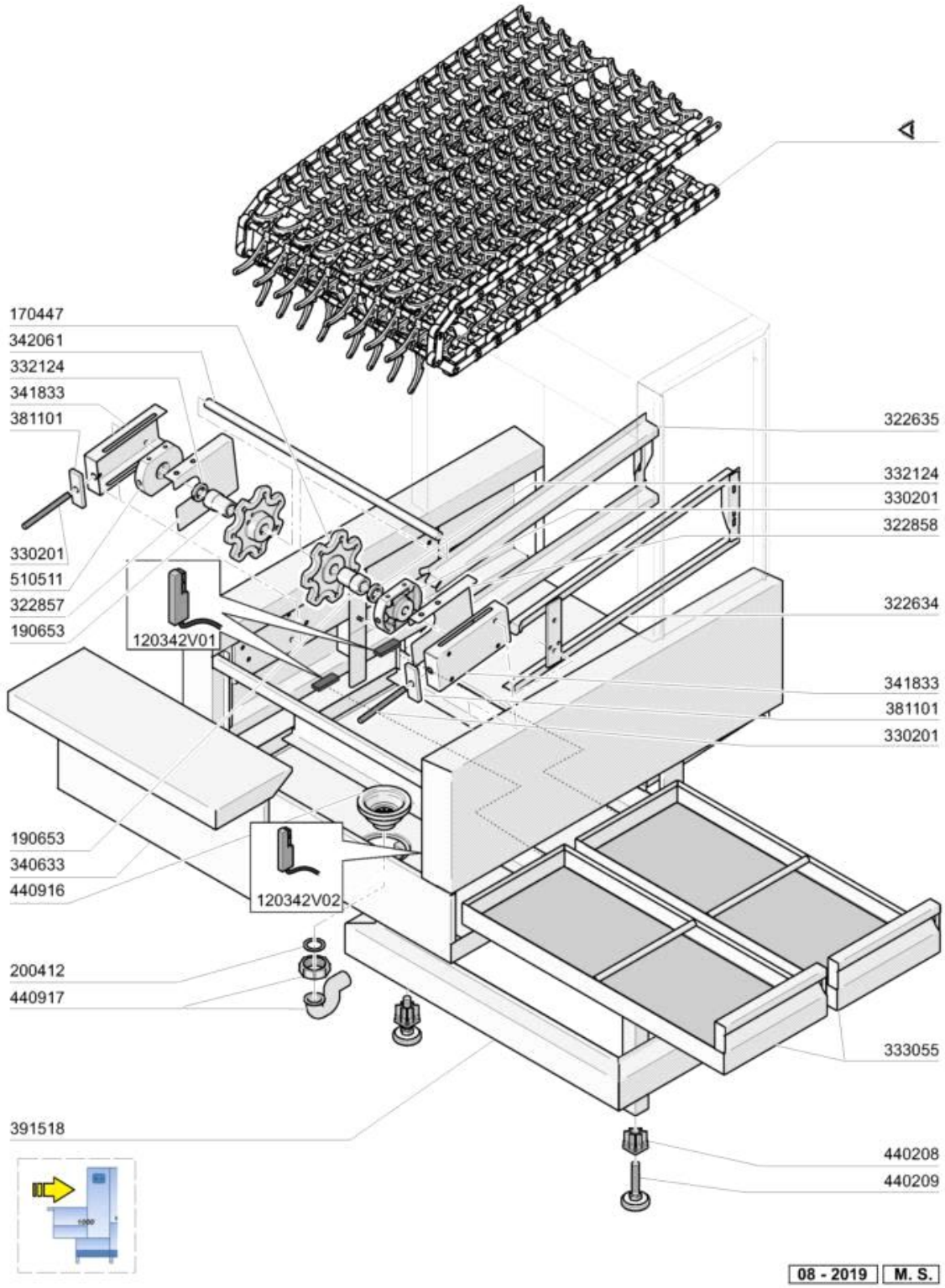
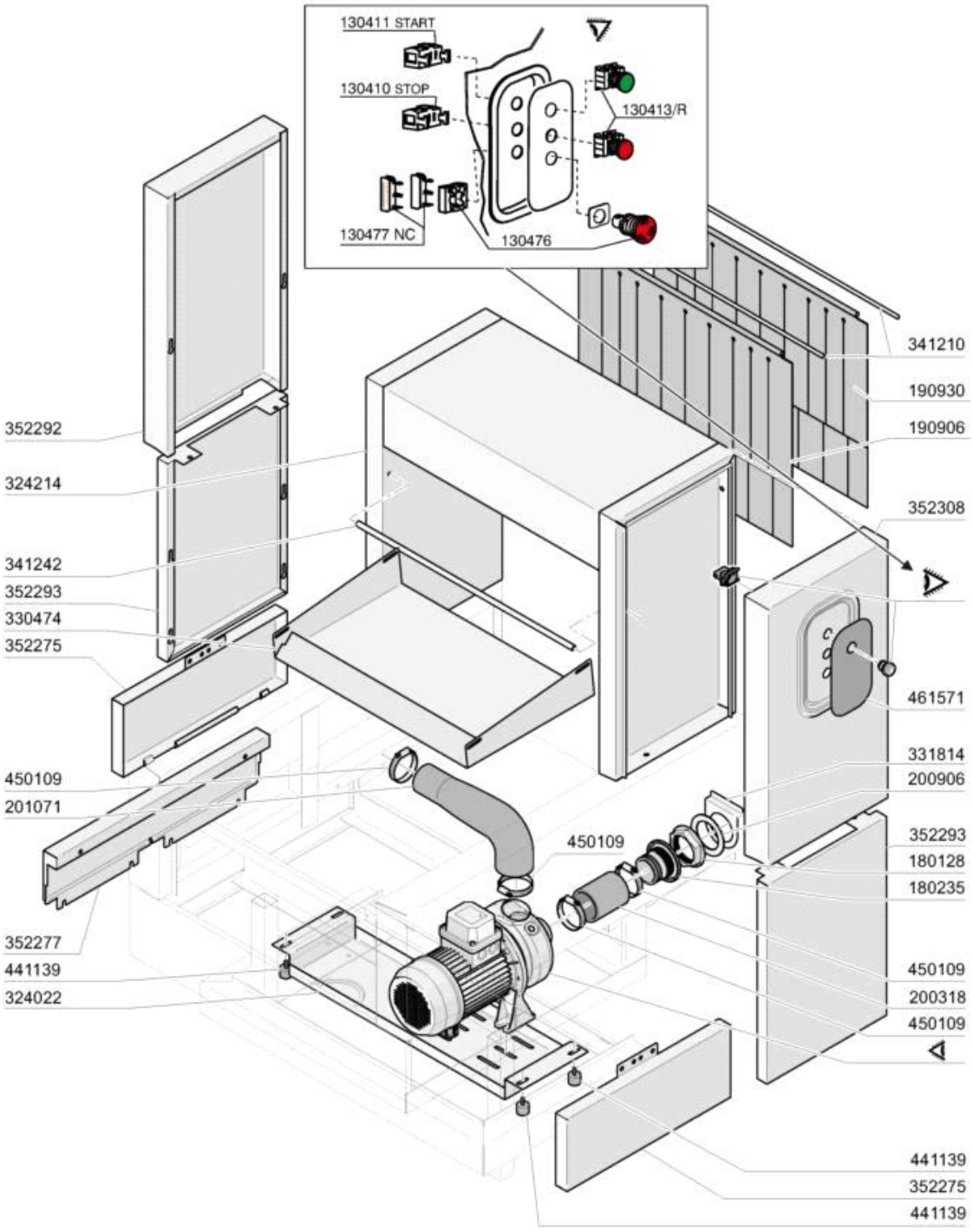
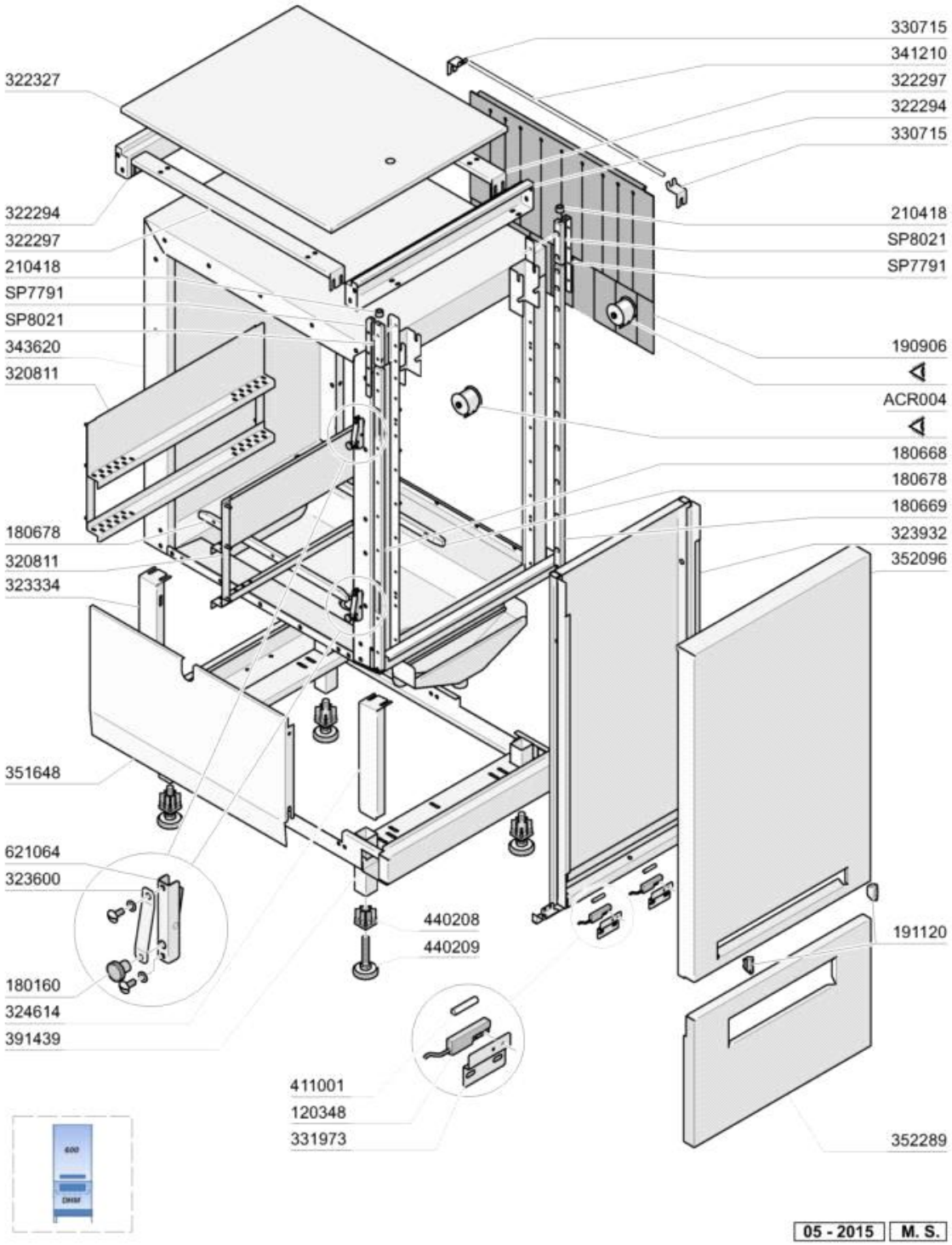
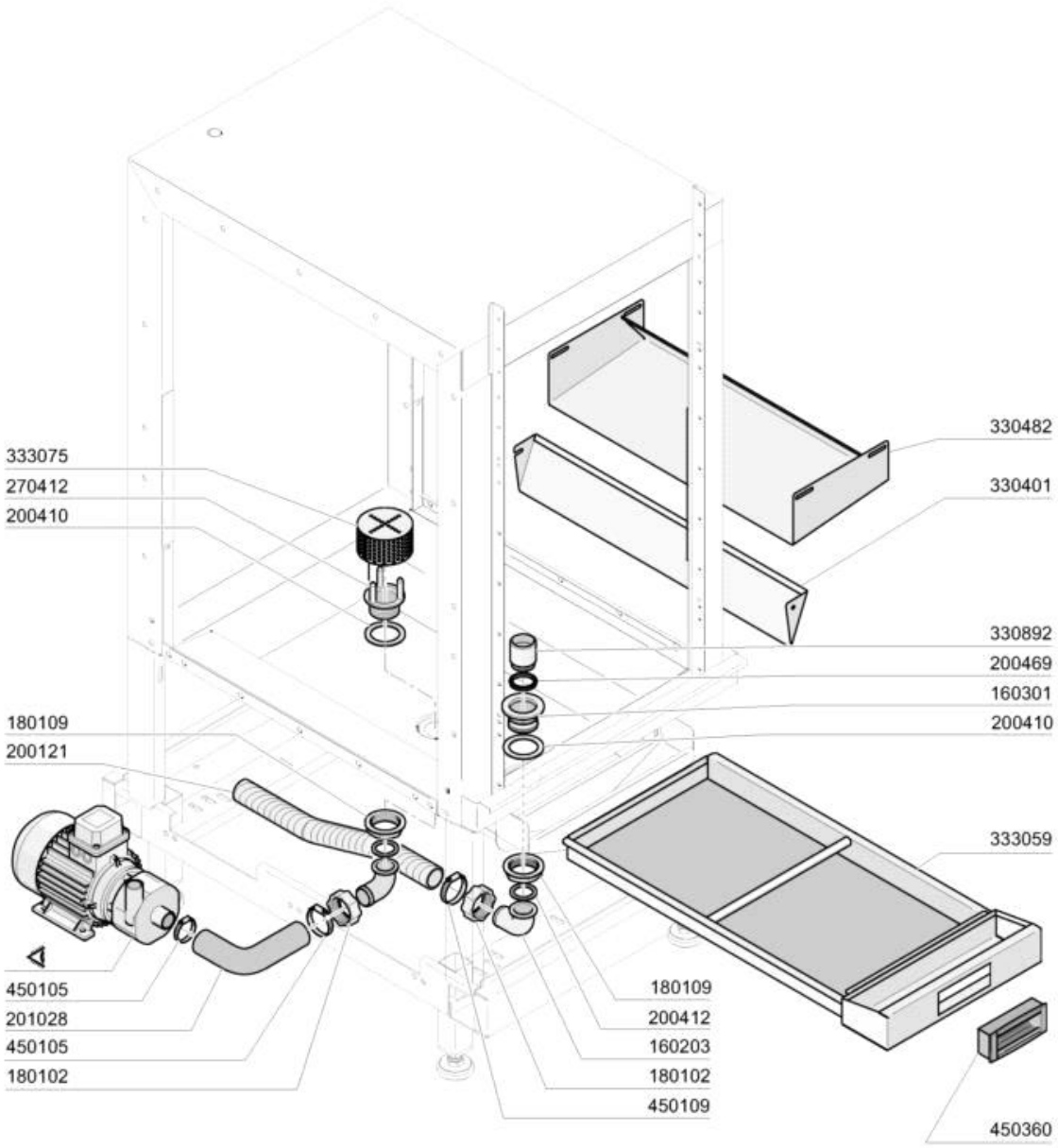
| | |
|---|---|
| 1 | ENTRY TABLE 1000 |
| 2 | ENTRY TABLE 1000 |
| 3 | HOOD DHM |
| 4 | TANK DHM |
| 5 | WASH DHM |
| 6 | PREWASH HOOD 600 MM |
| 7 | PREWASH TANK 600 MM |
| 8 | PREWASH COLUMN 600MM |
| 9 | HOOD 1200 |
| 10 | TANK-FILTERS 1200 |
| 11 | TANK-FILTERS 1200 |
| 12 | WASH COLUMN 1200 |
| 13 | ECORINSE 600MM |
| 14 | ECORINSE TANK 600MM |
| 15 | WASH-ECORINSE 600MM |
| 16 | EXIT TABLE |
| 17 | CONTROL BOX E4 TOUCH |
| 18 | CONTROL BOX E8 BACKLIT |
| 19 | CONTROL BOX E8 DIGIT |
| 20 | Control Box E5 |
| 21 | CONTROL BOX E5 C-SMART |
| 22 | HEAT RECOVERY UNIT 60 |
| 23 | HEAT RECOVERY UNIT 40 |
| 24 | STEAM CONDENSER |
| 25 | ELECTRIC DRYER 800MM |
| 26 | ELECTRIC DRYER 1200MM |
| 27 | STEAM DRYER 800MM |
| 28 | ARC 800 |
| 29 | ARC 1200 |
| 30 | BOOSTER - SOLENOID VALVES |
| 31 | STEAM |
| 32 | STEAM_1 |
| 33 | PUMPS |
| 34 | MULTIRINSE PUMP |
| 35 | BELT CONVEYOR |
| 36 | ELECTRIC COMPONENTS |
| 37 | PLC |
| 38 | HEATING ELEMENTS - SPRINGS |
| 39 | THERMOSTATS - PROBES |

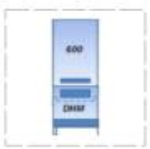
40 BREAK TANK
41 Colors code


170447
342061
332124
341833
381101
330201
510511
322857
190653
120342V01
190653
340633
440916
120342V02
200412
440917
391518
322635
332124
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322858
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333055
440208
440209
08 - 2019
M. S.

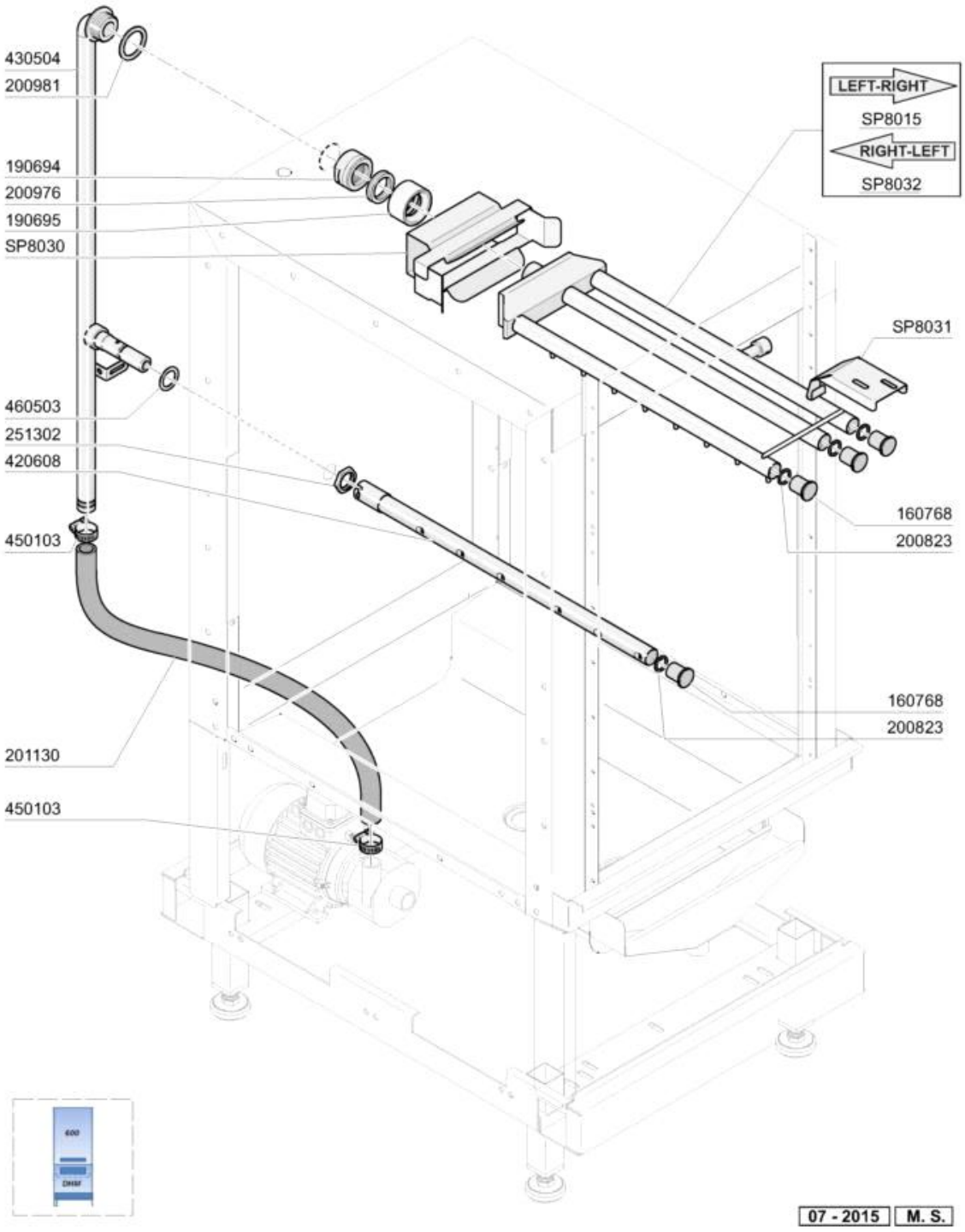

130411 START
130410 STOP
130413/R
130477 NC
130476
341210
190930
190906
352308
352292
324214
341242
352293
330474
352275
461571
331814
200906
450109
201071
450109
352293
180128
180235
352277
441139
324022
450109
200318
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441139
352275
441139
05 - 2015
M. S.

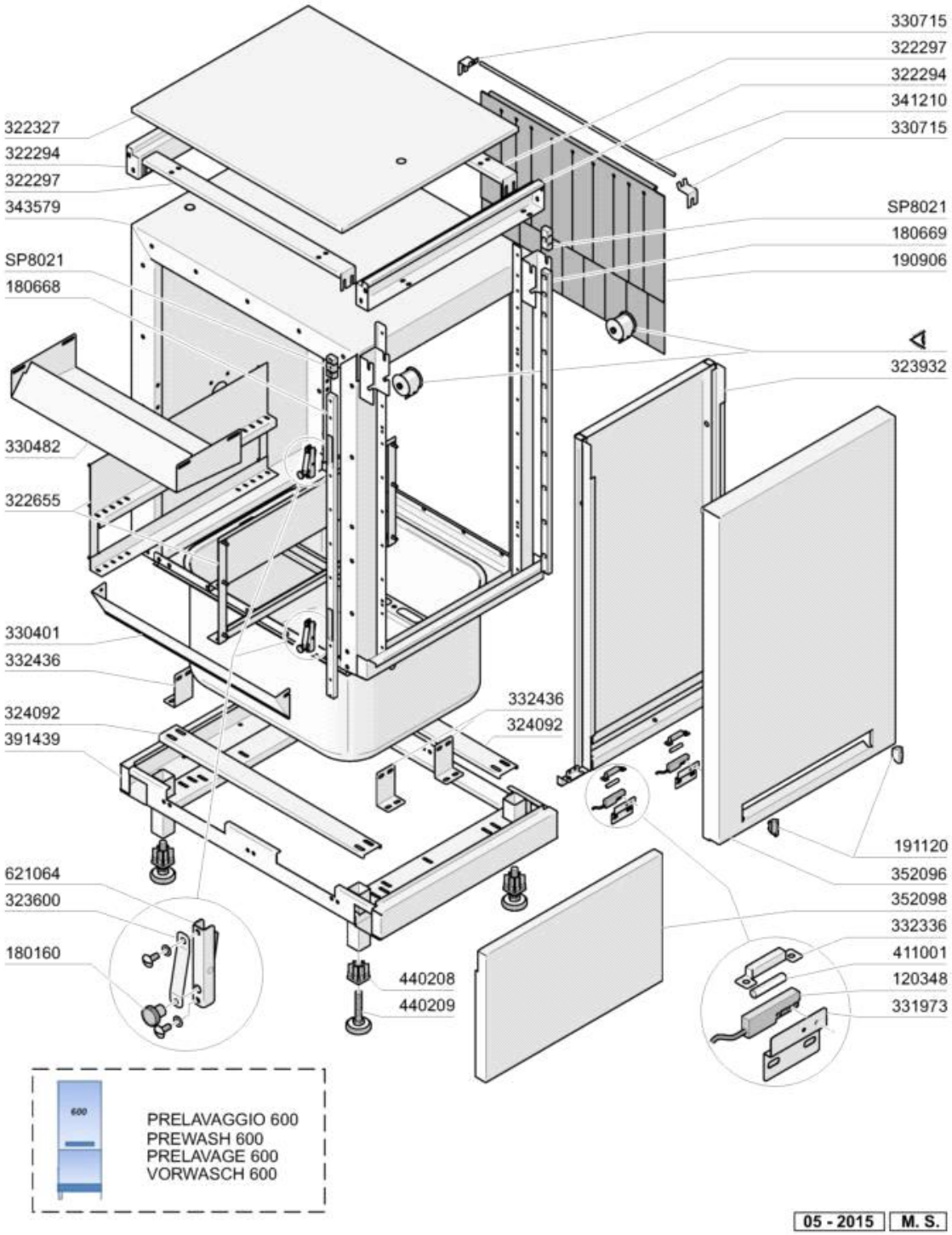

330715
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322297
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SP7791
SP8021
343620
320811
210418
SP8021
SP7791
190906
ACR004
180668
180678
180669
323932
352096
180678
320811
323334
351648
621064
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440209
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411001
120348
331973
352289
05 - 2015
M. S.

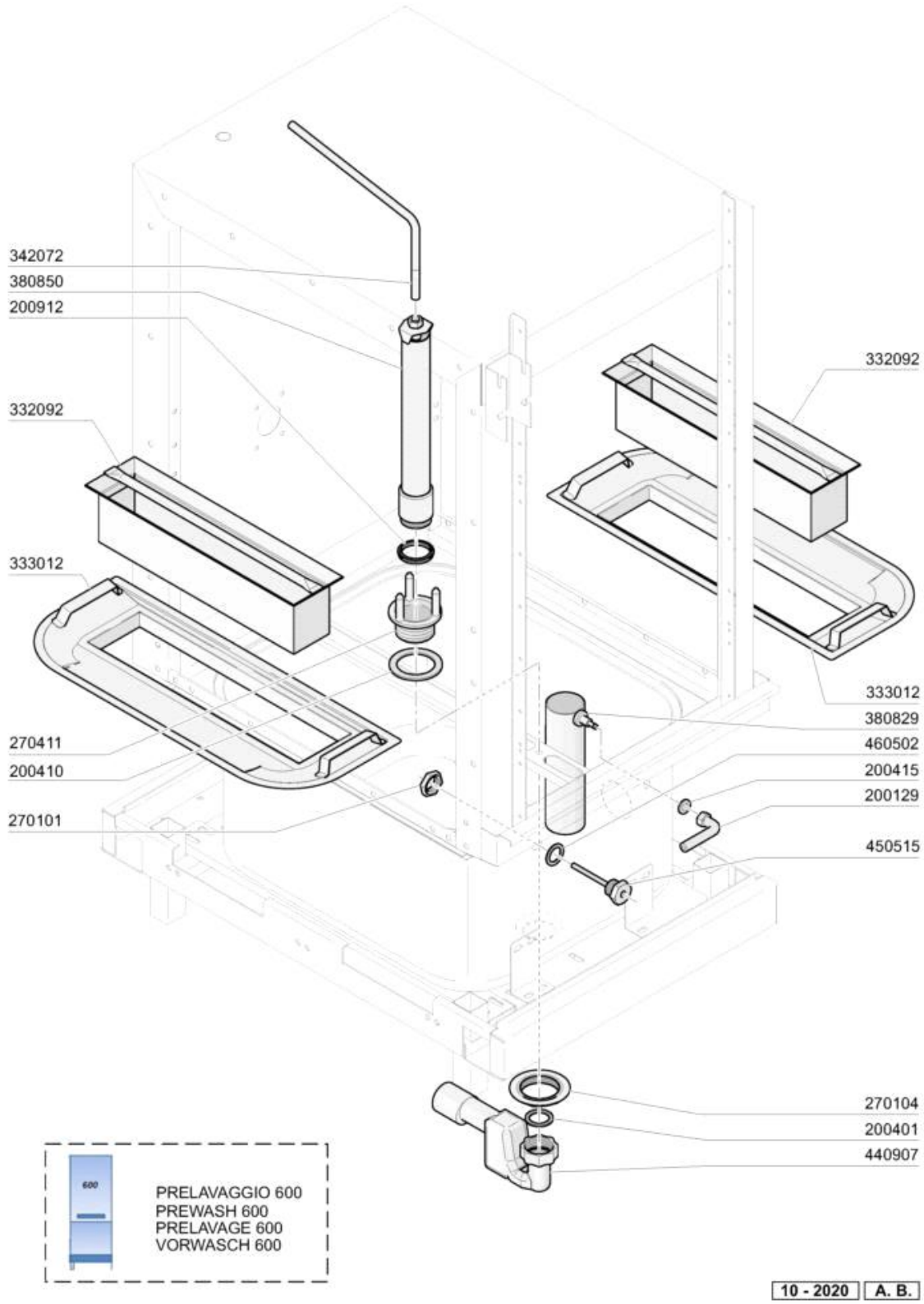

333075
270412
200410
330482
330401
330892
200469
160301
200410
180109
200121
333059
450105
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180102
180109
200412
160203
180102
450109
450360

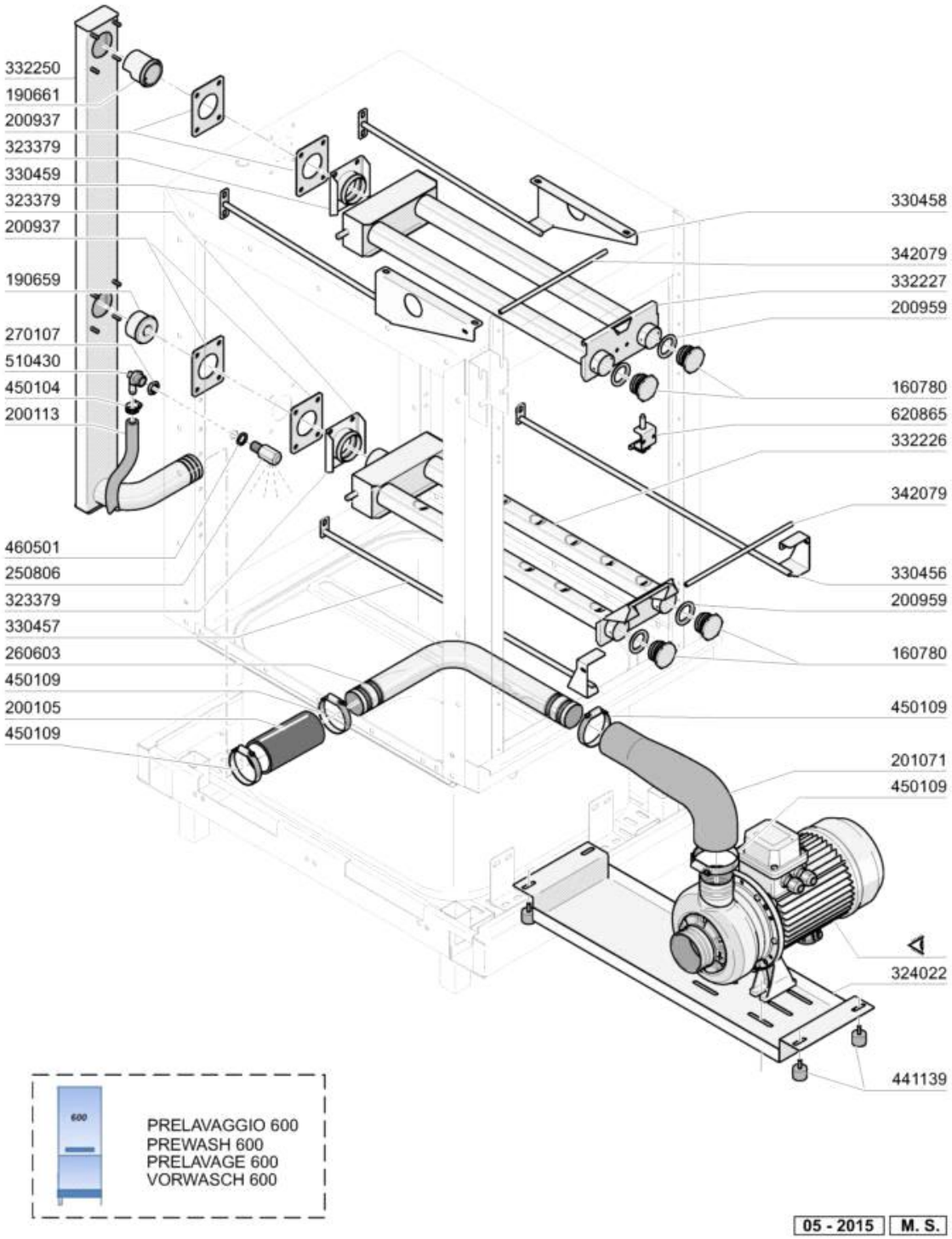


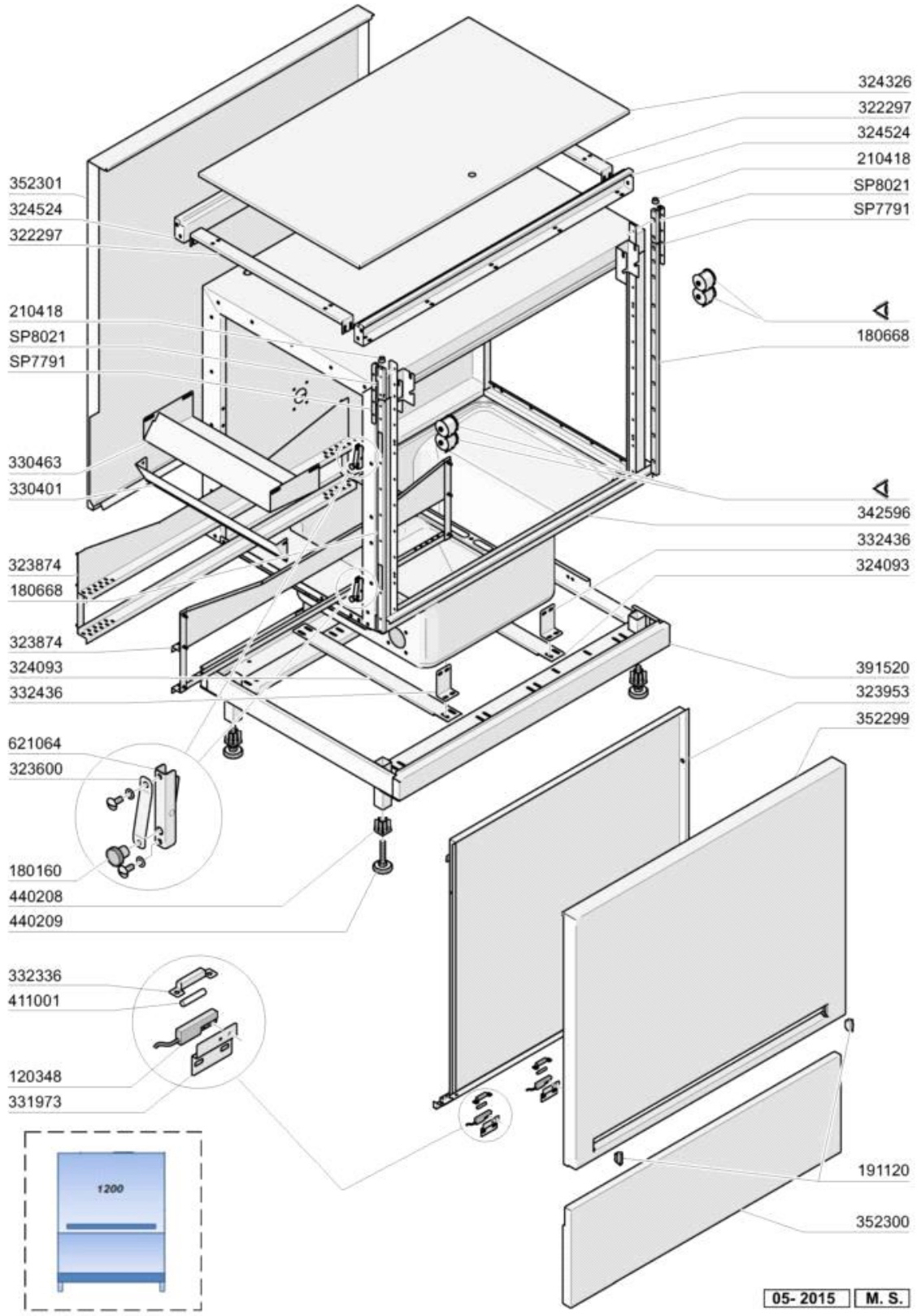
05 - 2015 | M. S.

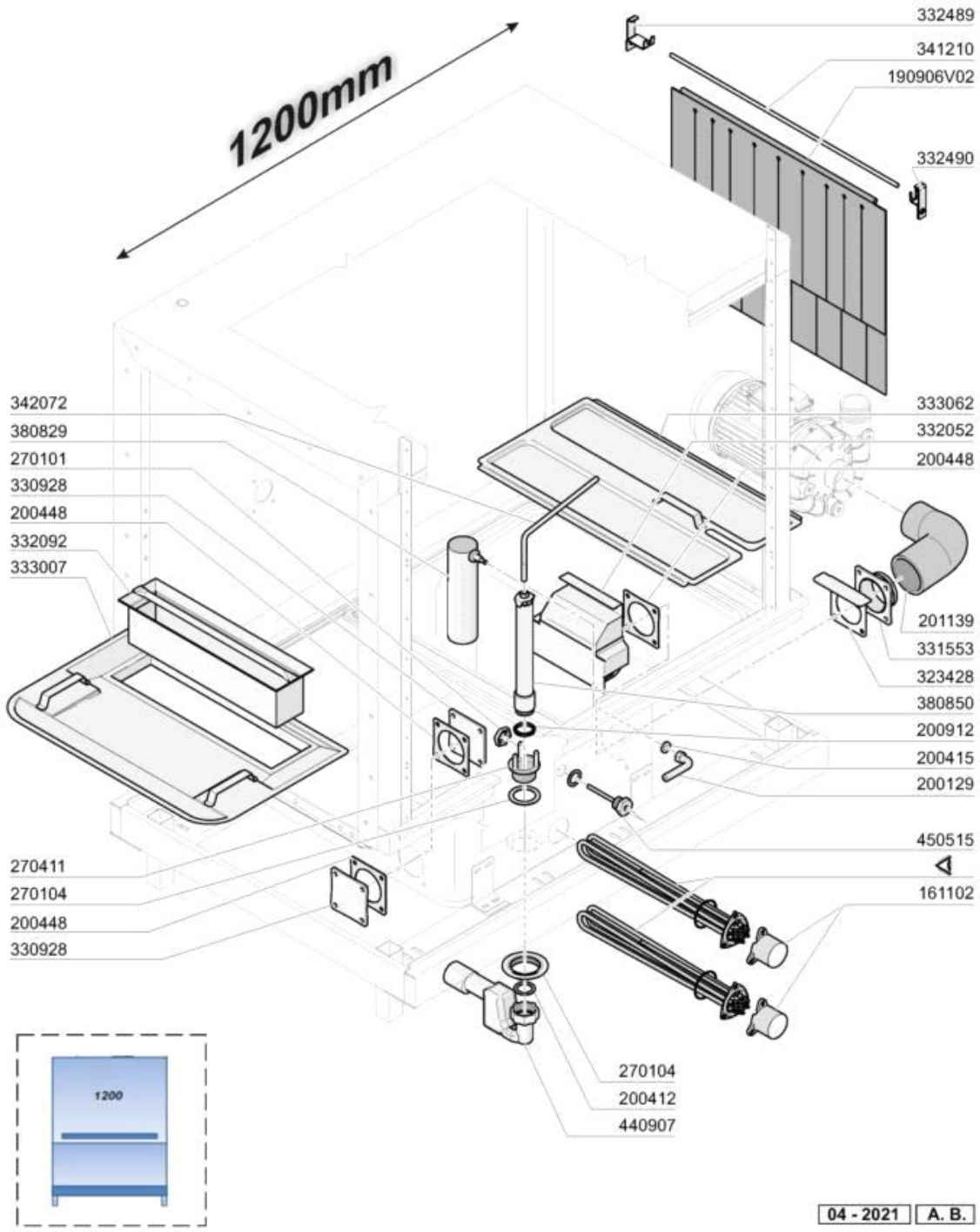

430504
200981
190694
200976
190695
SP8030
460503
251302
420608
450103
201130
450103
LEFT-RIGHT
SP8015
RIGHT-LEFT
SP8032
SP8031
160768
200823
160768
200823
07 - 2015
M. S.

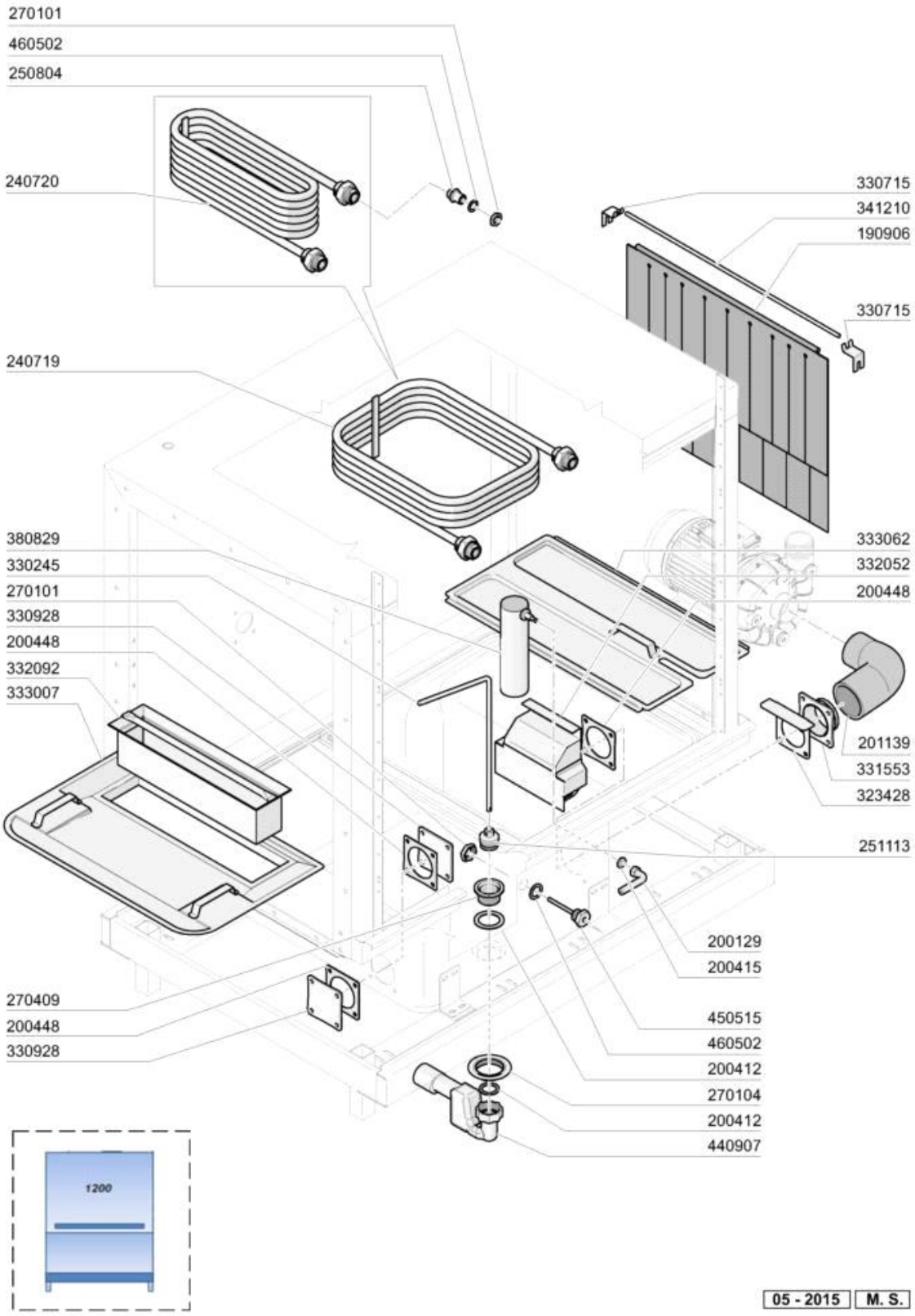

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322297
322294
341210
330715
322327
322294
322297
343579
SP8021
180669
190906
SP8021
180668
323932
330482
322655
330401
332436
332436
324092
324092
391439
191120
352096
621064
323600
352098
332336
180160
411001
120348
331973
440208
440209
PRELAVAGGIO 600
PREWASH 600
PRELAVAGE 600
VORWASCH 600
05 - 2015
M. S.

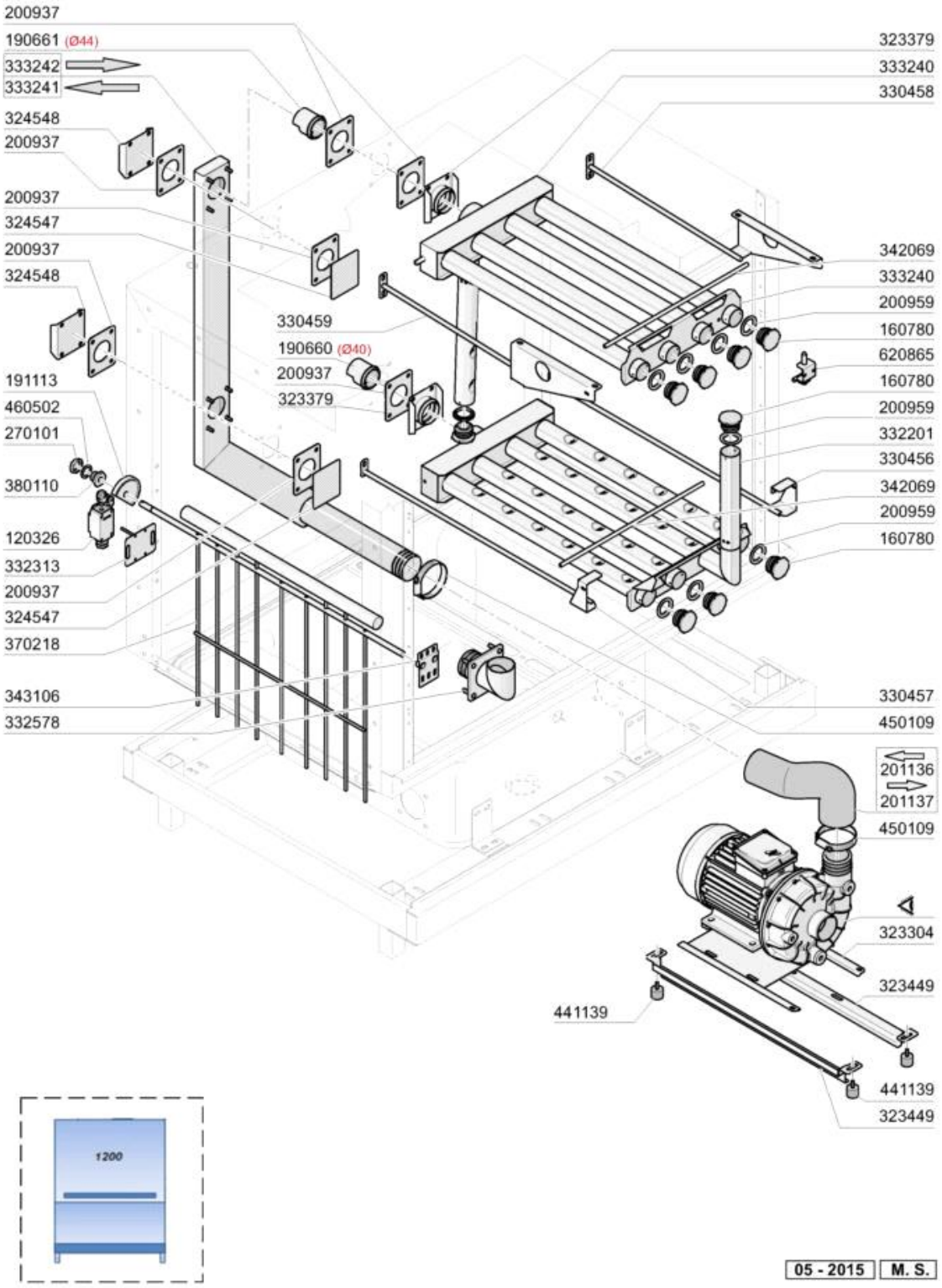

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380850
200912
332092
333012
270411
200410
270101
332092
333012
380829
460502
200415
200129
450515
270104
200401
440907
600
PRELAVAGGIO 600
PREWASH 600
PRELAVAGE 600
VORWASCH 600
10 - 2020
A. B.

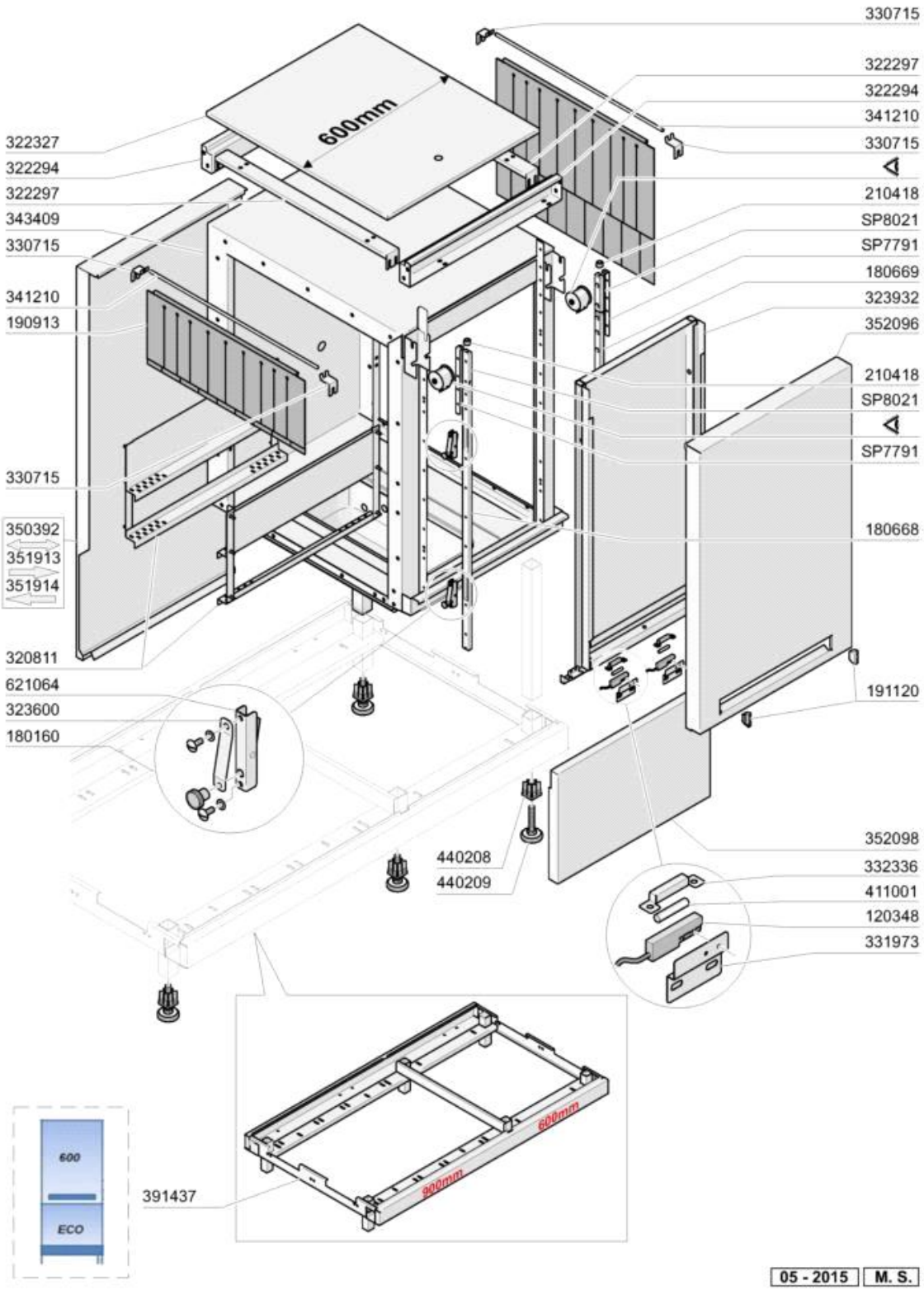

332250
190661
200937
323379
330459
323379
200937
190659
270107
510430
450104
200113
460501
250806
323379
330457
260603
450109
200105
450109
330458
342079
332227
200959
160780
620865
332226
342079
330456
200959
160780
450109
201071
450109
324022
441139
600
PRELAVAGGIO 600
PREWASH 600
PRELAVAGE 600
VORWASCH 600
05 - 2015
M. S.

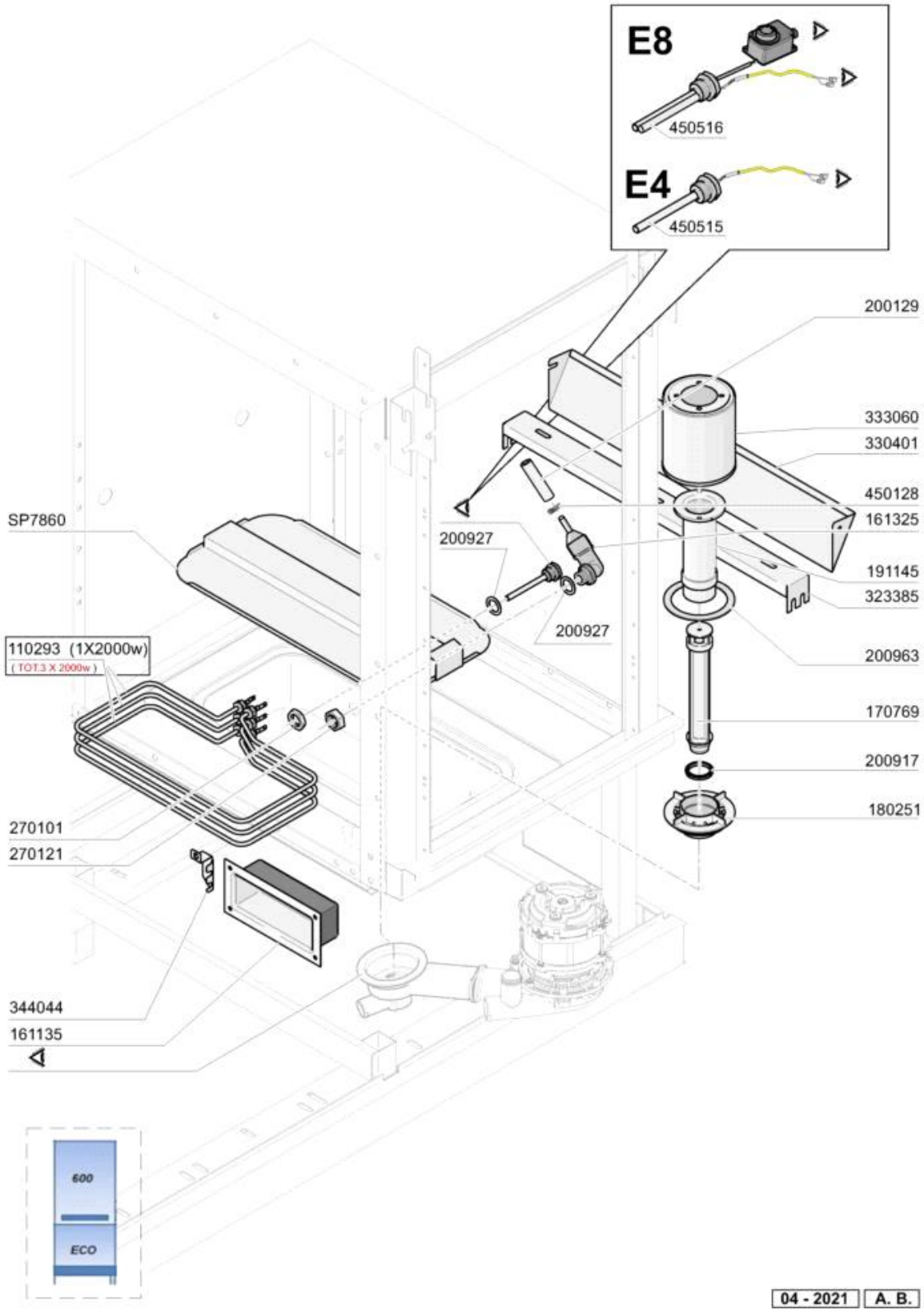

324326
322297
324524
210418
SP8021
SP7791
352301
324524
322297
210418
SP8021
SP7791
180668
330463
330401
342596
332436
324093
323874
180668
323874
324093
332436
391520
323953
352299
621064
323600
180160
440208
440209
332336
411001
120348
331973
1200
191120
352300
05- 2015
M. S.

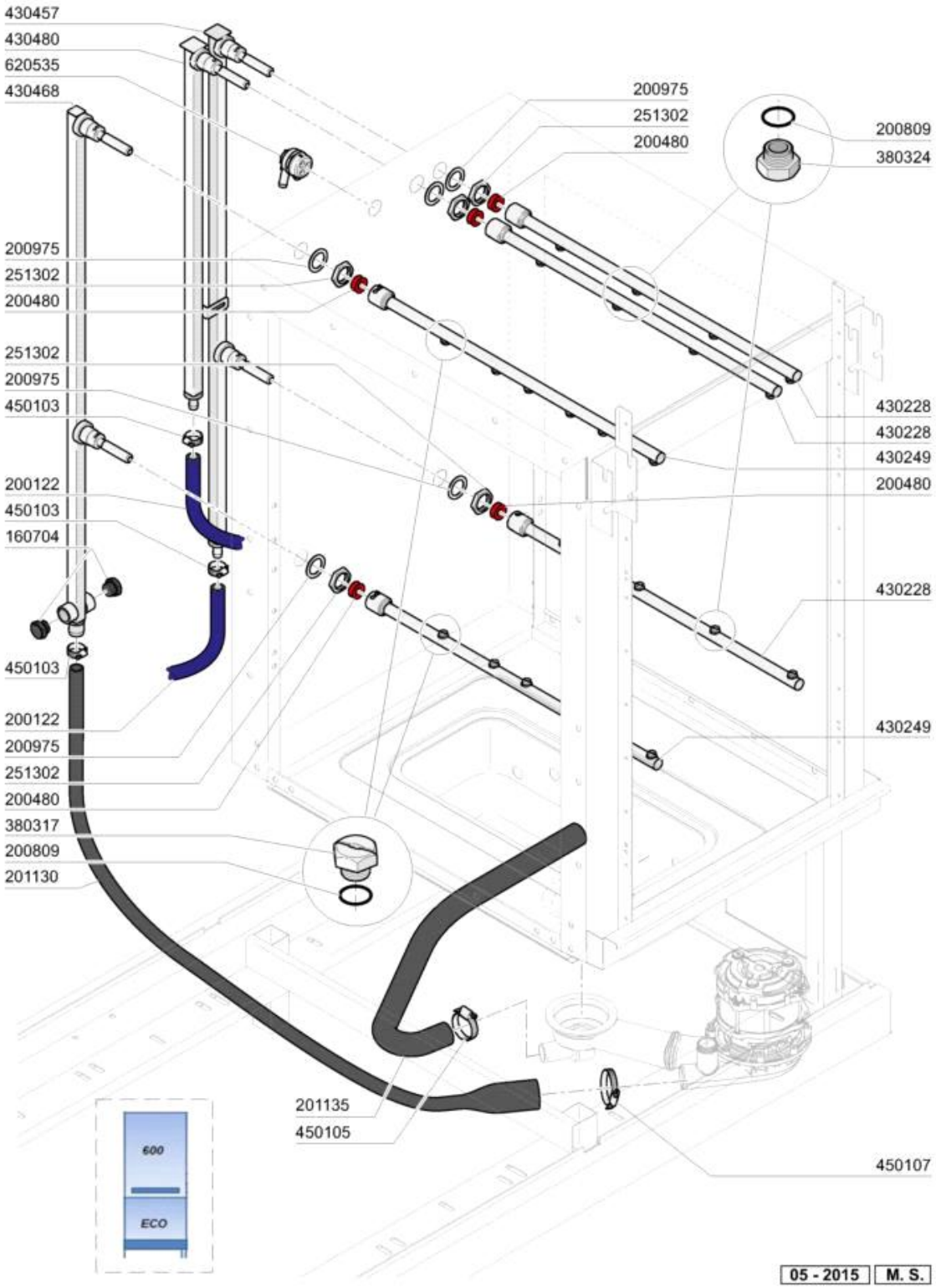

1200mm
332489
341210
190906V02
332490
342072
380829
270101
330928
200448
332092
333007
333062
332052
200448
201139
331553
323428
380850
200912
200415
200129
450515
161102
270411
270104
200448
330928
270104
200412
440907
1200
04 - 2021
A. B.

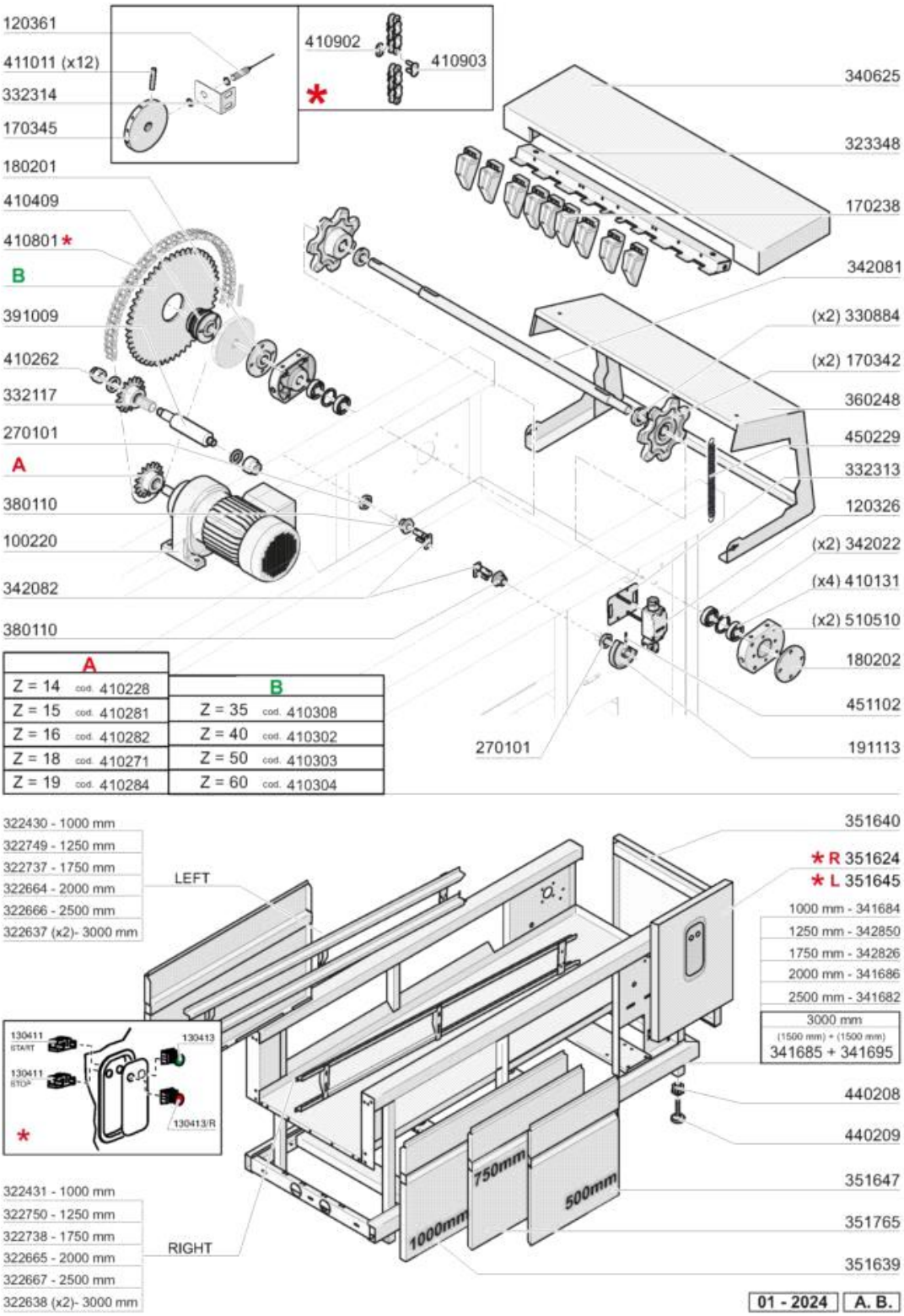

270101
460502
250804
240720
330715
341210
190906
330715
240719
380829
330245
270101
330928
200448
332092
333007
333062
332052
200448
201139
331553
323428
251113
200129
200415
450515
460502
200412
270104
200412
440907
270409
200448
330928
1200
05 - 2015
M. S.

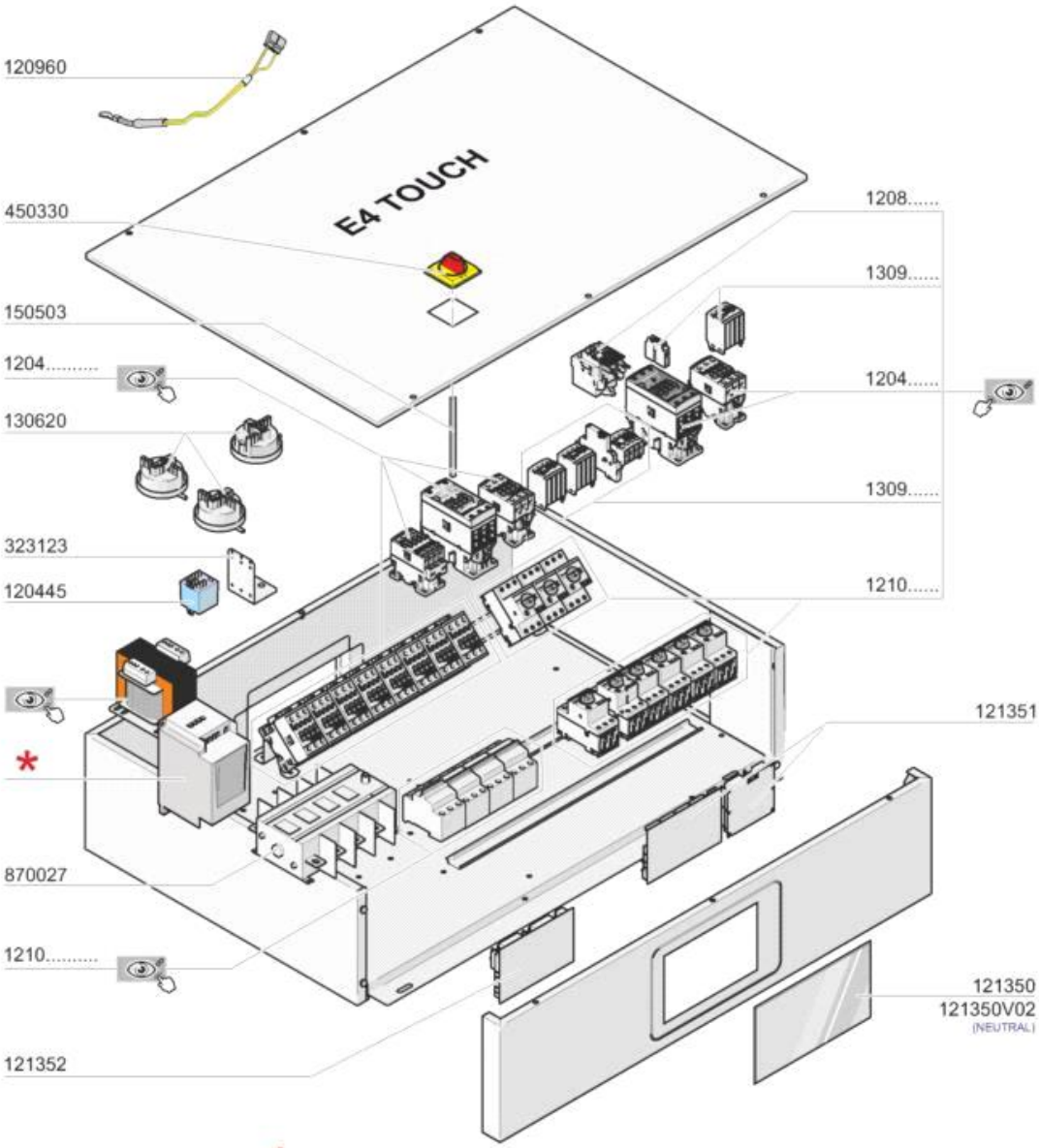

200937
190661 (Ø44)
333242
333241
324548
200937
200937
324547
200937
324548
191113
460502
270101
380110
120326
332313
200937
324547
370218
343106
332578
330459
190660 (Ø40)
200937
323379
323379
333240
330458
342069
333240
200959
160780
620865
160780
200959
332201
330456
342069
200959
160780
330457
450109
201136
201137
450109
323304
323449
441139
441139
323449
1200
05 - 2015
M. S.


600mm
322327
322294
322297
343409
330715
341210
190913
330715
350392
351913
351914
320811
621064
323600
180160
330715
322297
322294
341210
330715
210418
SP8021
SP7791
180669
323932
352096
210418
SP8021
SP7791
180668
191120
352098
332336
411001
120348
331973
440208
440209
391437
600
ECO
600mm
900mm
05 - 2015
M. S.

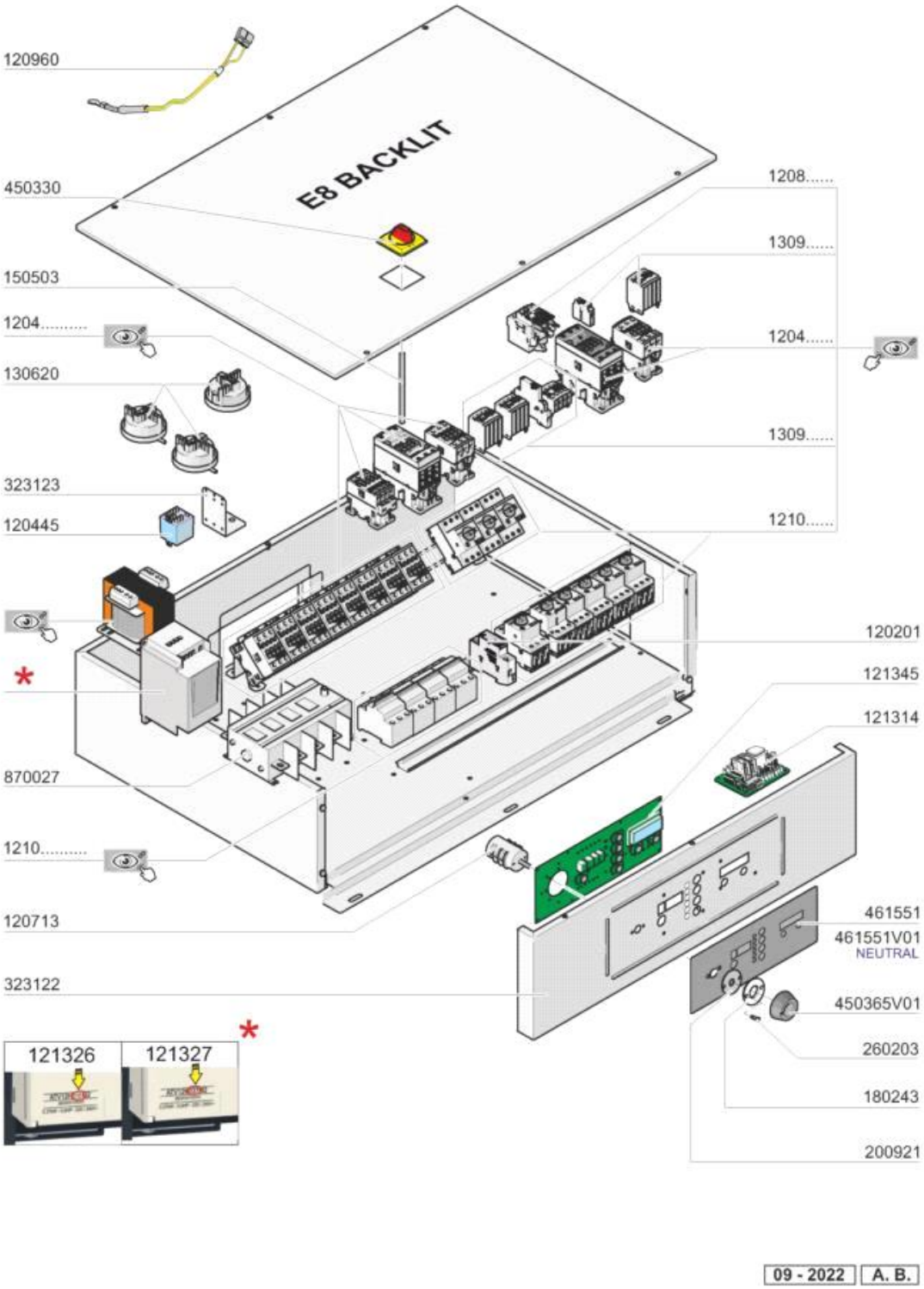

E8
450516
E4
450515
200129
333060
330401
450128
161325
191145
323385
200963
170769
200917
180251
SP7860
200927
200927
110293 (1X2000w)
( TOT.3 X 2000w )
270101
270121
344044
161135
600
ECO
04 - 2021
A. B.


430457
430480
620535
430468
200975
251302
200480
251302
200975
450103
200122
450103
160704
450103
200122
200975
251302
200480
380317
200809
201130
200975
251302
200480
200809
380324
430228
430228
430249
200480
430228
430249
201135
450105
450107
600
ECO
05 - 2015
M. S.

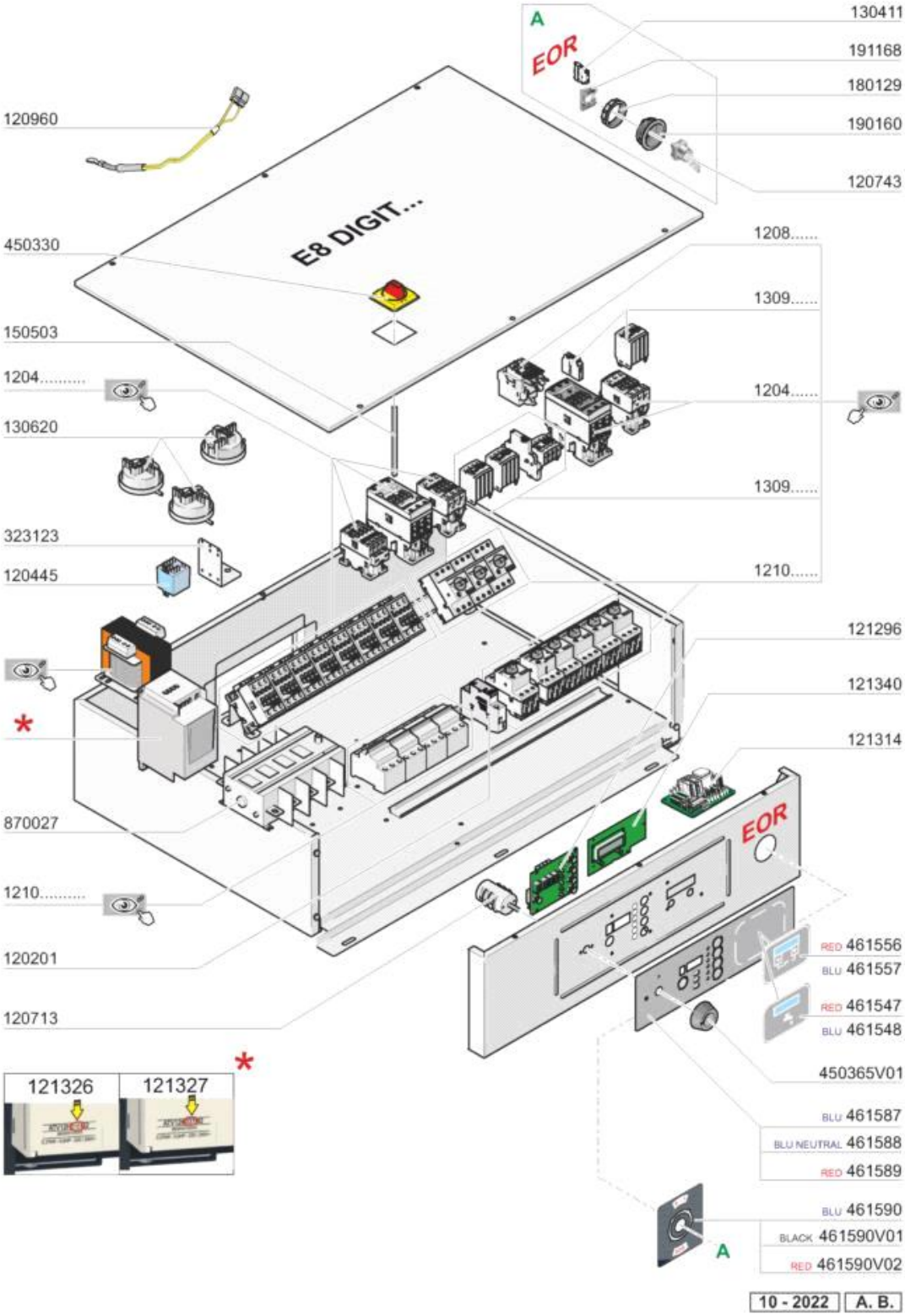

120361
411011 (x12)
332314
170345
180201
410409
410801 *
B
391009
410262
332117
270101
A
380110
100220
342082
380110
410902
410903
*
340625
323348
170238
342081
(x2) 330884
(x2) 170342
360248
450229
332313
120326
(x2) 342022
(x4) 410131
(x2) 510510
180202
451102
191113
270101
A
Z = 14 cod. 410228
Z = 15 cod. 410281
Z = 16 cod. 410282
Z = 18 cod. 410271
Z = 19 cod. 410284
B
Z = 35 cod. 410308
Z = 40 cod. 410302
Z = 50 cod. 410303
Z = 60 cod. 410304
322430 - 1000 mm
322749 - 1250 mm
322737 - 1750 mm
322664 - 2000 mm
322666 - 2500 mm
322637 (x2)- 3000 mm
LEFT
351640
* R 351624
* L 351645
1000 mm - 341684
1250 mm - 342850
1750 mm - 342826
2000 mm - 341686
2500 mm - 341682
3000 mm
(1500 mm) + (1500 mm)
341685 + 341695
130411 START
130411 STOP
130413
130413/R
*
440208
440209
351647
351765
351639
1000mm
750mm
500mm
322431 - 1000 mm
322750 - 1250 mm
322738 - 1750 mm
322665 - 2000 mm
322667 - 2500 mm
322638 (x2)- 3000 mm
RIGHT
01 - 2024
A. B.

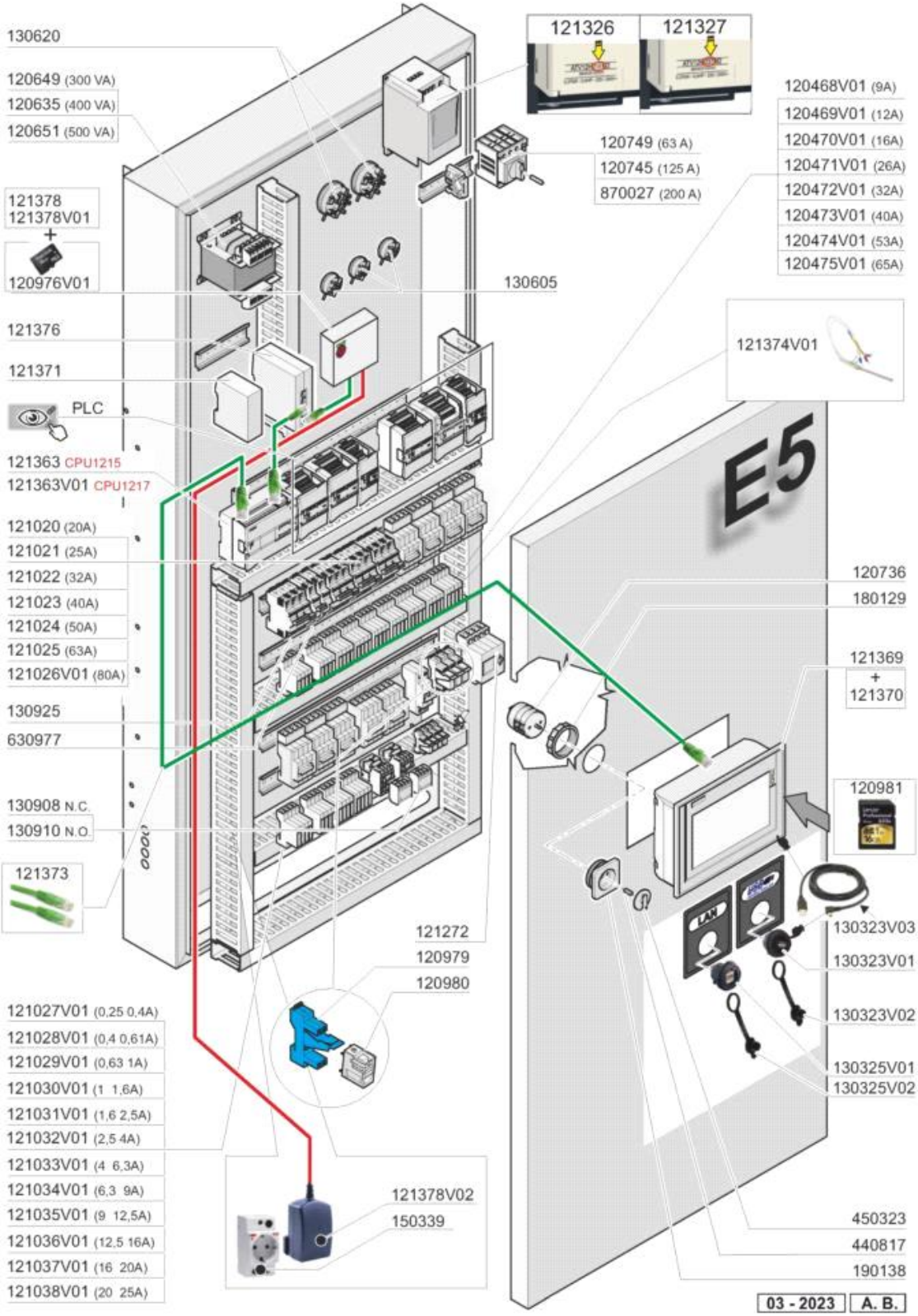

120960
450330
E4 TOUCH
150503
1204.....
130620
323123
120445
*
870027
1210.....
121352
1208.....
1309.....
1204.....
1309.....
1210.....
121351
121350
121350V02
(NEUTRAL)
*
121326
121327

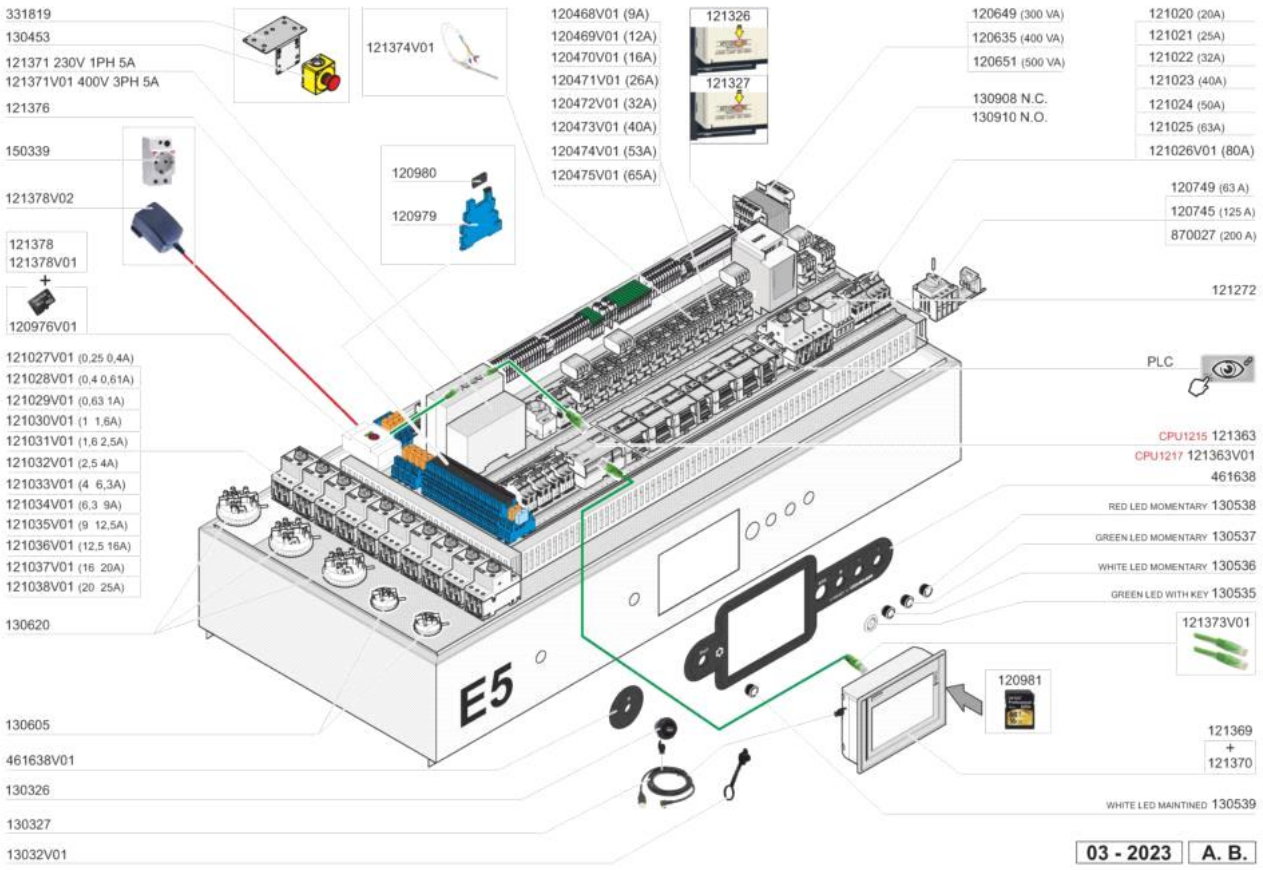
09 - 2022 | A. B.

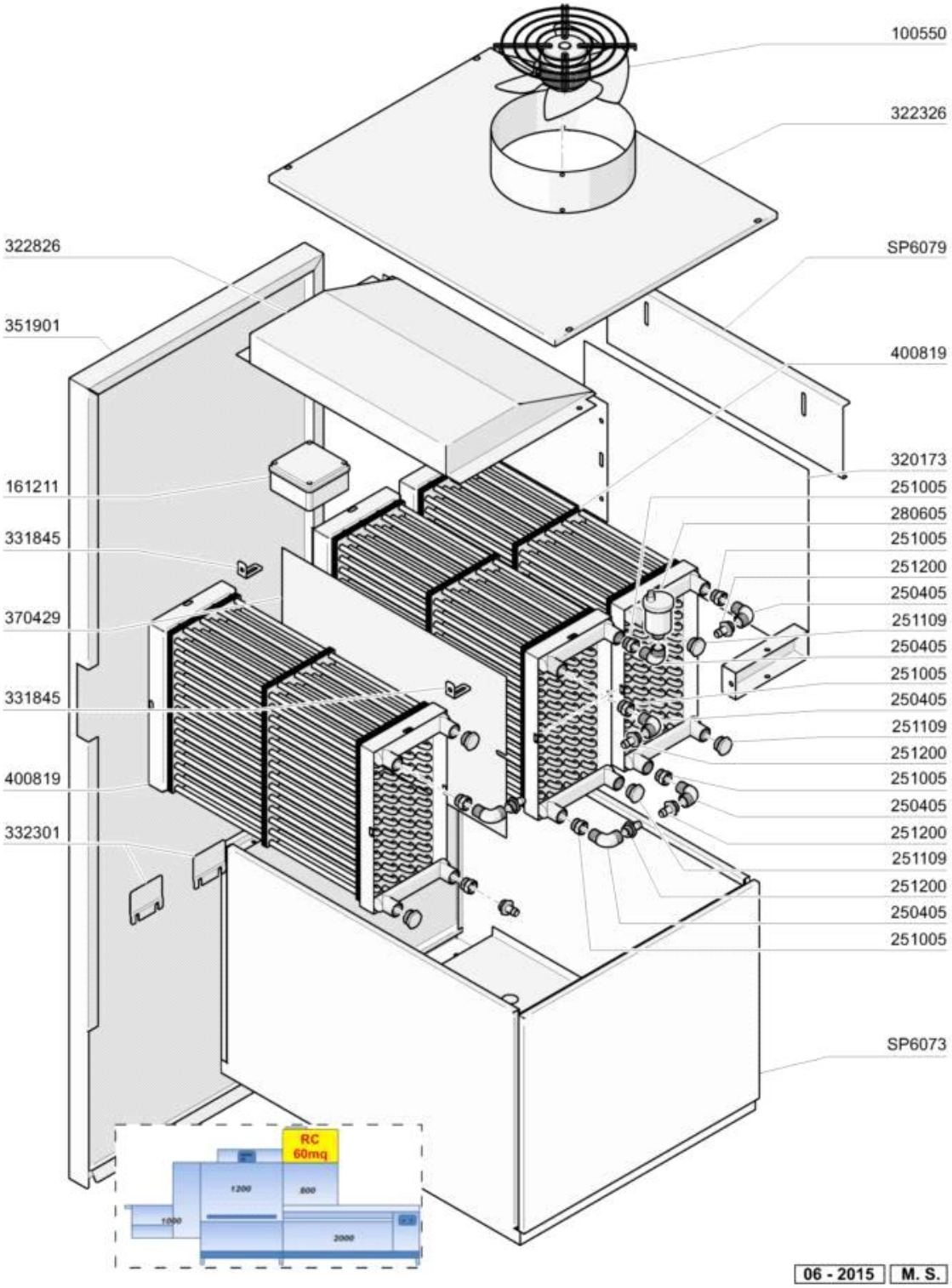

120960
450330
150503
1204.....
130620
323123
120445
*
870027
1210.....
120713
323122
*
121326
121327
E8 BACKLIT
1208.....
1309.....
1204.....
1309.....
1210.....
120201
121345
121314
461551
461551V01
NEUTRAL
450365V01
260203
180243
200921

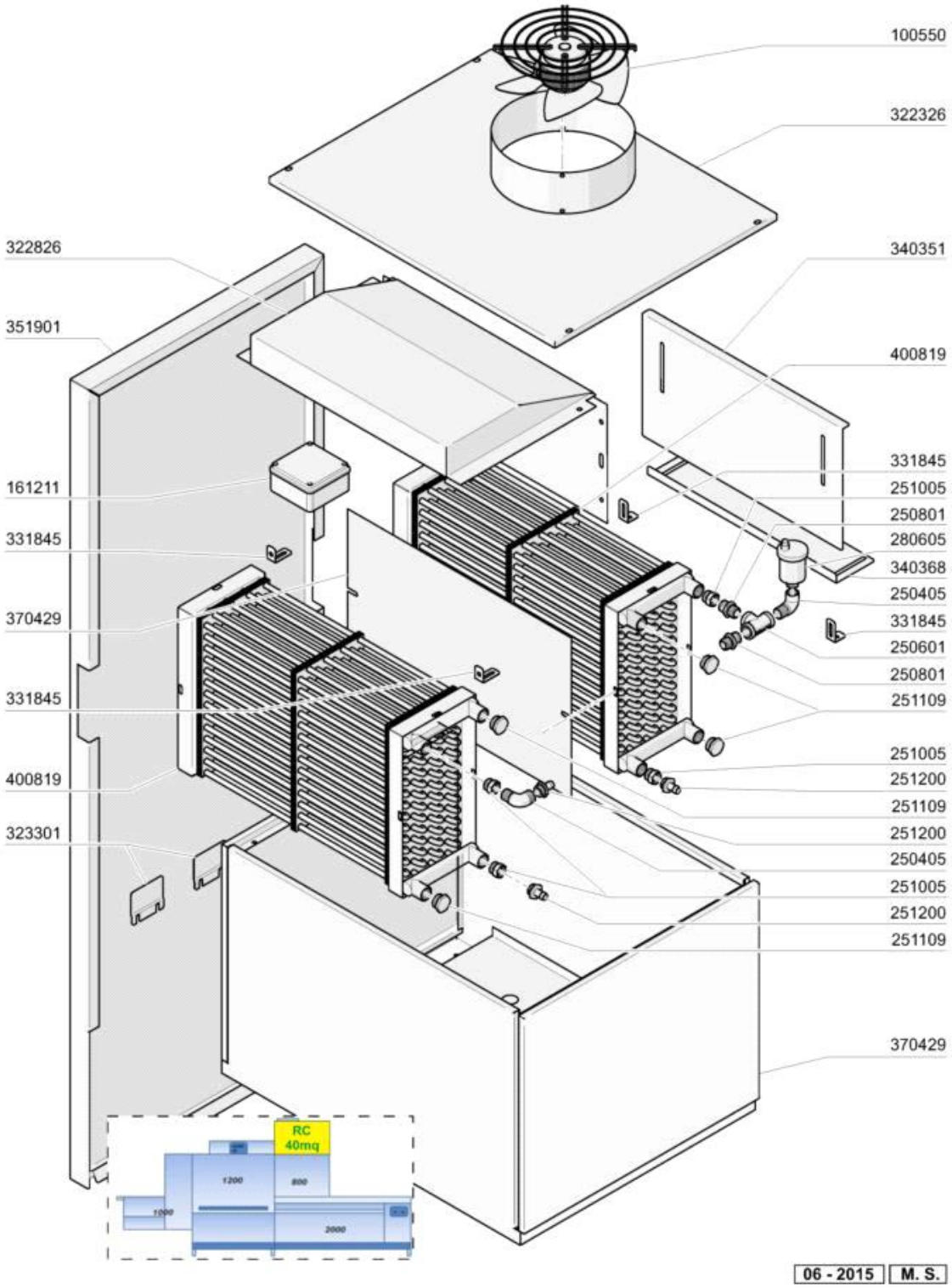
09 - 2022 | A. B.

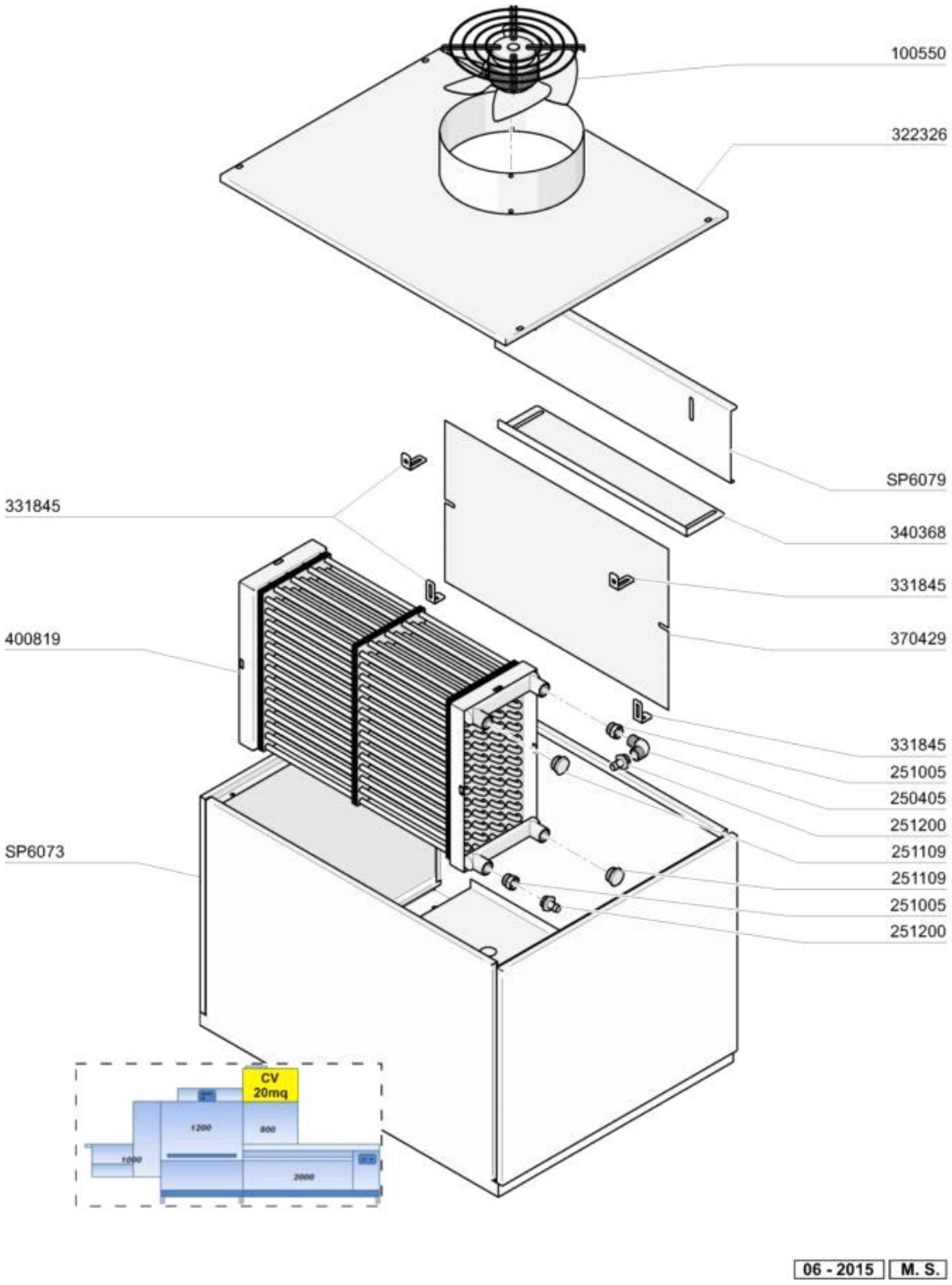

A
EOR
130411
191168
180129
190160
120743
120960
E8 DIGIT...
450330
1208.....
1309.....
150503
1204.....
1204.....
130620
1309.....
323123
120445
1210.....
121296
121340
121314
*
870027
EOR
1210.....
120201
120713
RED 461556
BLU 461557
RED 461547
BLU 461548
450365V01
BLU 461587
BLU NEUTRAL 461588
RED 461589
BLU 461590
BLACK 461590V01
RED 461590V02
A
121326
121327
*
10 - 2022
A. B.

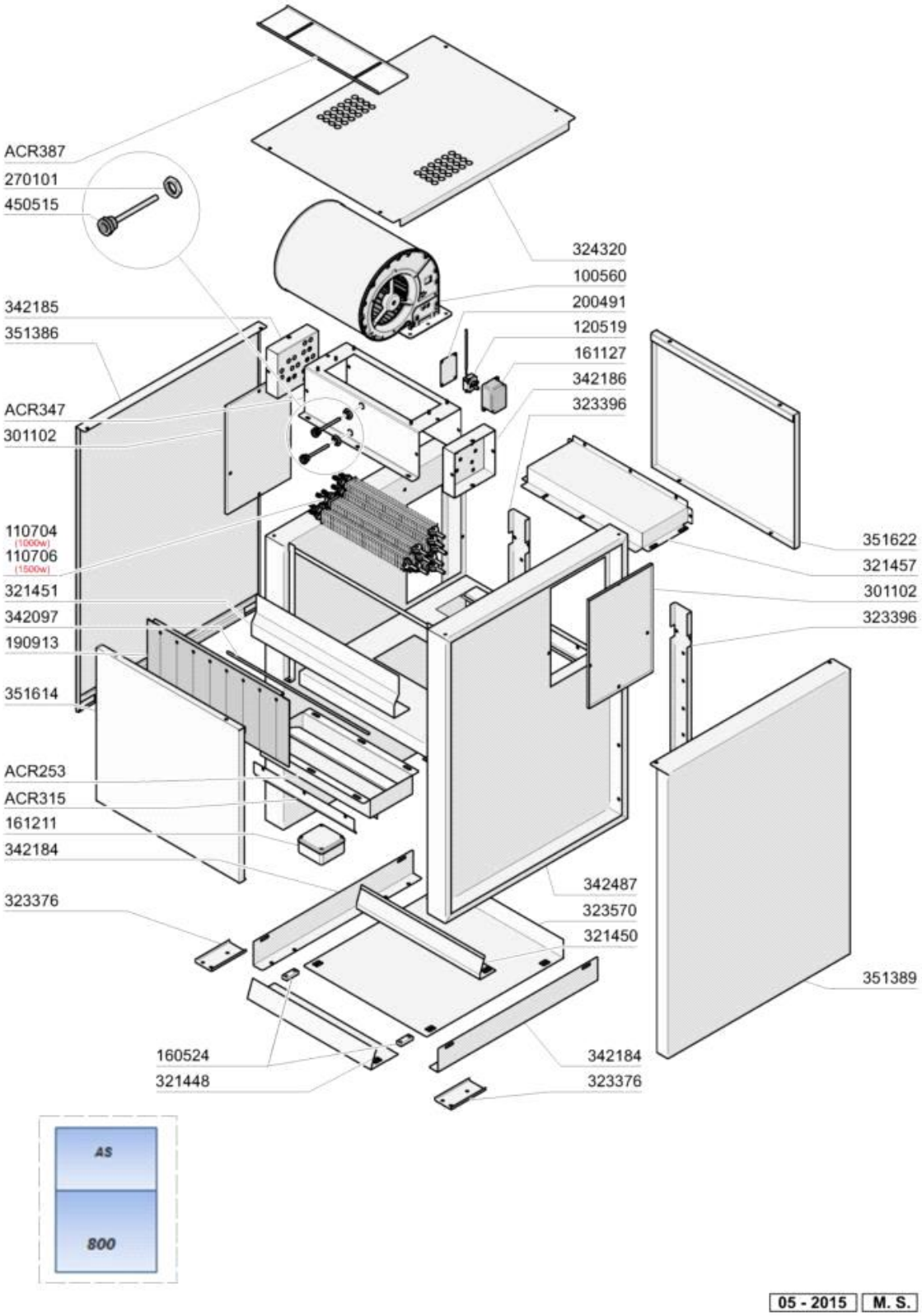

130620
120649 (300 VA)
120635 (400 VA)
120651 (500 VA)
121326
121327
120749 (63 A)
120745 (125 A)
870027 (200 A)
120468V01 (9A)
120469V01 (12A)
120470V01 (16A)
120471V01 (26A)
120472V01 (32A)
120473V01 (40A)
120474V01 (53A)
120475V01 (65A)
121378
121378V01
+
120976V01
130605
121374V01
121376
121371
PLC
121363 CPU1215
121363V01 CPU1217
121020 (20A)
121021 (25A)
121022 (32A)
121023 (40A)
121024 (50A)
121025 (63A)
121026V01 (80A)
E5
120736
180129
121369
+
121370
130925
630977
130908 N.C.
130910 N.O.
120981
121373
121272
120979
120980
130323V03
130323V01
130323V02
130325V01
130325V02
121027V01 (0,25 0,4A)
121028V01 (0,4 0,61A)
121029V01 (0,63 1A)
121030V01 (1 1,6A)
121031V01 (1,6 2,5A)
121032V01 (2,5 4A)
121033V01 (4 6,3A)
121034V01 (6,3 9A)
121035V01 (9 12,5A)
121036V01 (12,5 16A)
121037V01 (16 20A)
121038V01 (20 25A)
121378V02
150339
450323
440817
190138
03 - 2023
A. B.


331819
130453
121371 230V 1PH 5A
121371V01 400V 3PH 5A
121376
150339
121378V02
121378
121378V01
+
120976V01
121027V01 (0,25 0,4A)
121028V01 (0,4 0,61A)
121029V01 (0,63 1A)
121030V01 (1 1,6A)
121031V01 (1,6 2,5A)
121032V01 (2,5 4A)
121033V01 (4 6,3A)
121034V01 (6,3 9A)
121035V01 (9 12,5A)
121036V01 (12,5 16A)
121037V01 (16 20A)
121038V01 (20 25A)
130620
130605
461638V01
130326
130327
13032V01
121374V01
120980
120979
120468V01 (9A)
120469V01 (12A)
120470V01 (16A)
120471V01 (26A)
120472V01 (32A)
120473V01 (40A)
120474V01 (53A)
120475V01 (65A)
121326
121327
120649 (300 VA)
120635 (400 VA)
120651 (500 VA)
130908 N.C.
130910 N.O.
121020 (20A)
121021 (25A)
121022 (32A)
121023 (40A)
121024 (50A)
121025 (63A)
121026V01 (80A)
120749 (63 A)
120745 (125 A)
870027 (200 A)
121272
PLC
CPU1215 121363
CPU1217 121363V01
461638
RED LED MOMENTARY 130538
GREEN LED MOMENTARY 130537
WHITE LED MOMENTARY 130536
GREEN LED WITH KEY 130535
121373V01
120981
121369
+
121370
WHITE LED MAINTINED 130539
E5
03 - 2023
A. B.

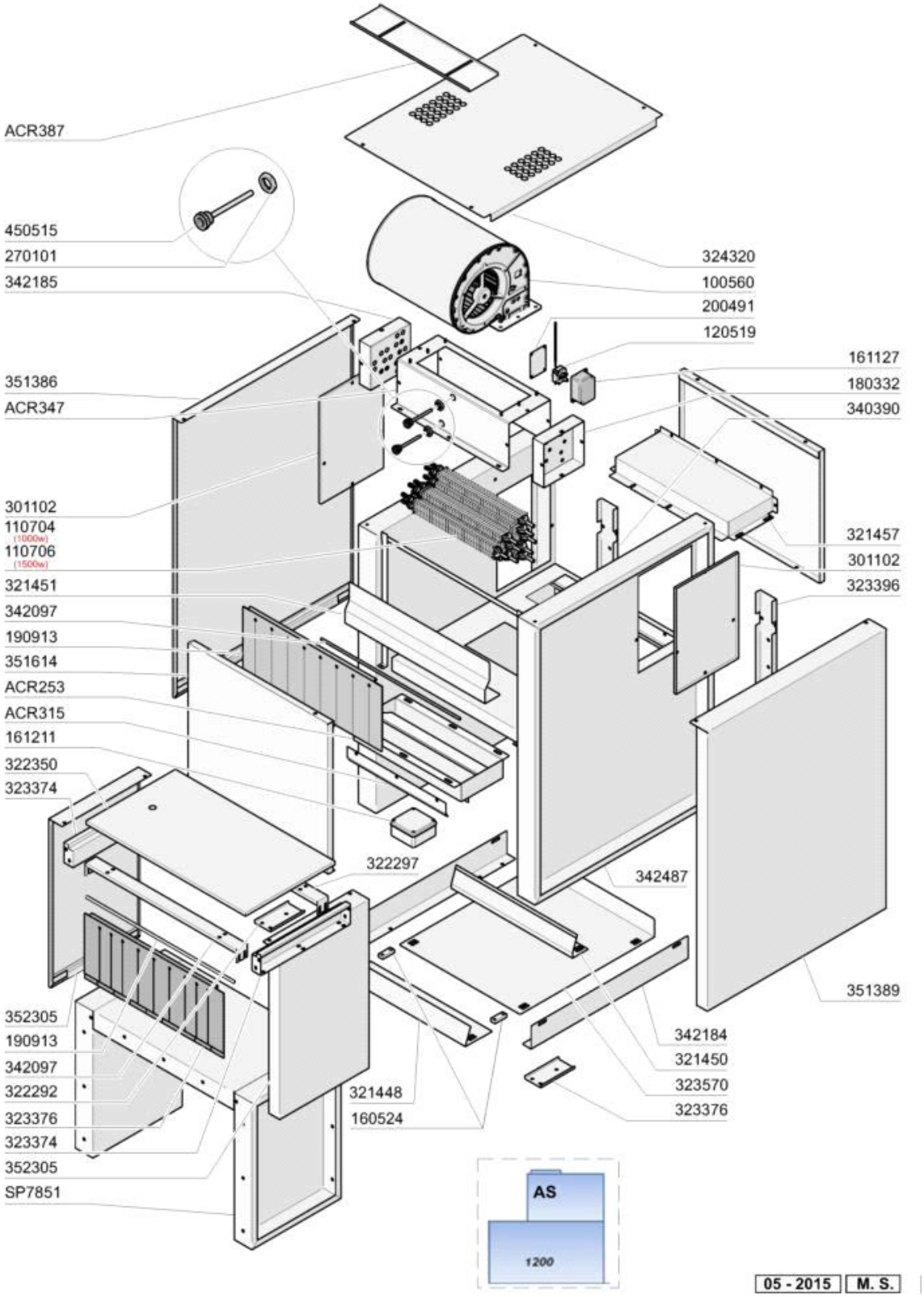

100550
322326
322826
SP6079
351901
400819
320173
161211
251005
280605
331845
251005
251200
250405
370429
251109
250405
251005
331845
250405
251109
400819
251200
251005
250405
332301
251200
251109
251200
250405
251005
SP6073
RC
60mq
1200
800
1000
2000
06 - 2015
M. S.

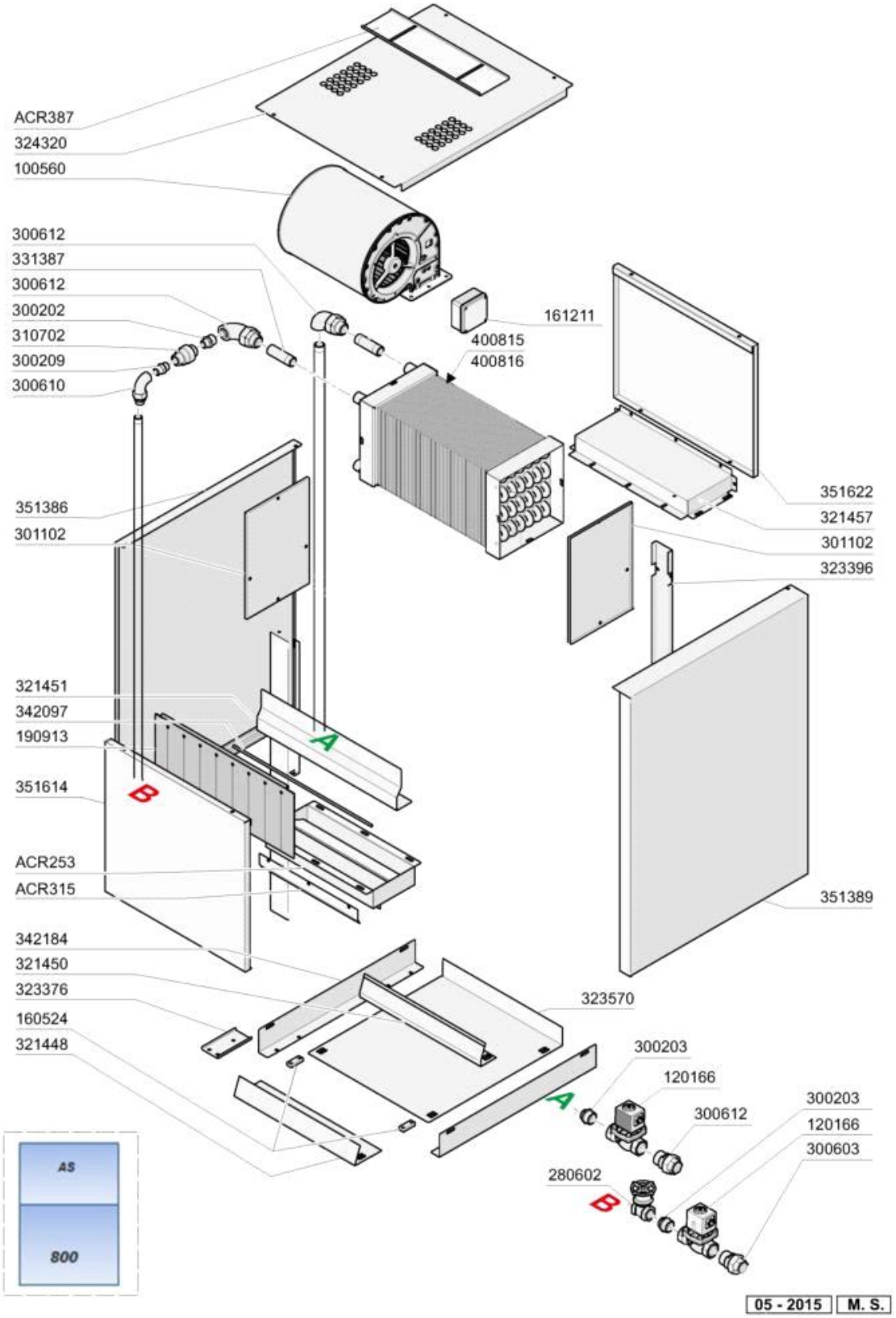

100550
322326
322826
340351
351901
400819
331845
161211
251005
250801
331845
280605
340368
370429
250405
331845
250601
331845
250801
251109
251005
400819
251200
251109
323301
251200
250405
251005
251200
251109
370429
RC
40mq
1200
800
1000
2000
06 - 2015
M. S.

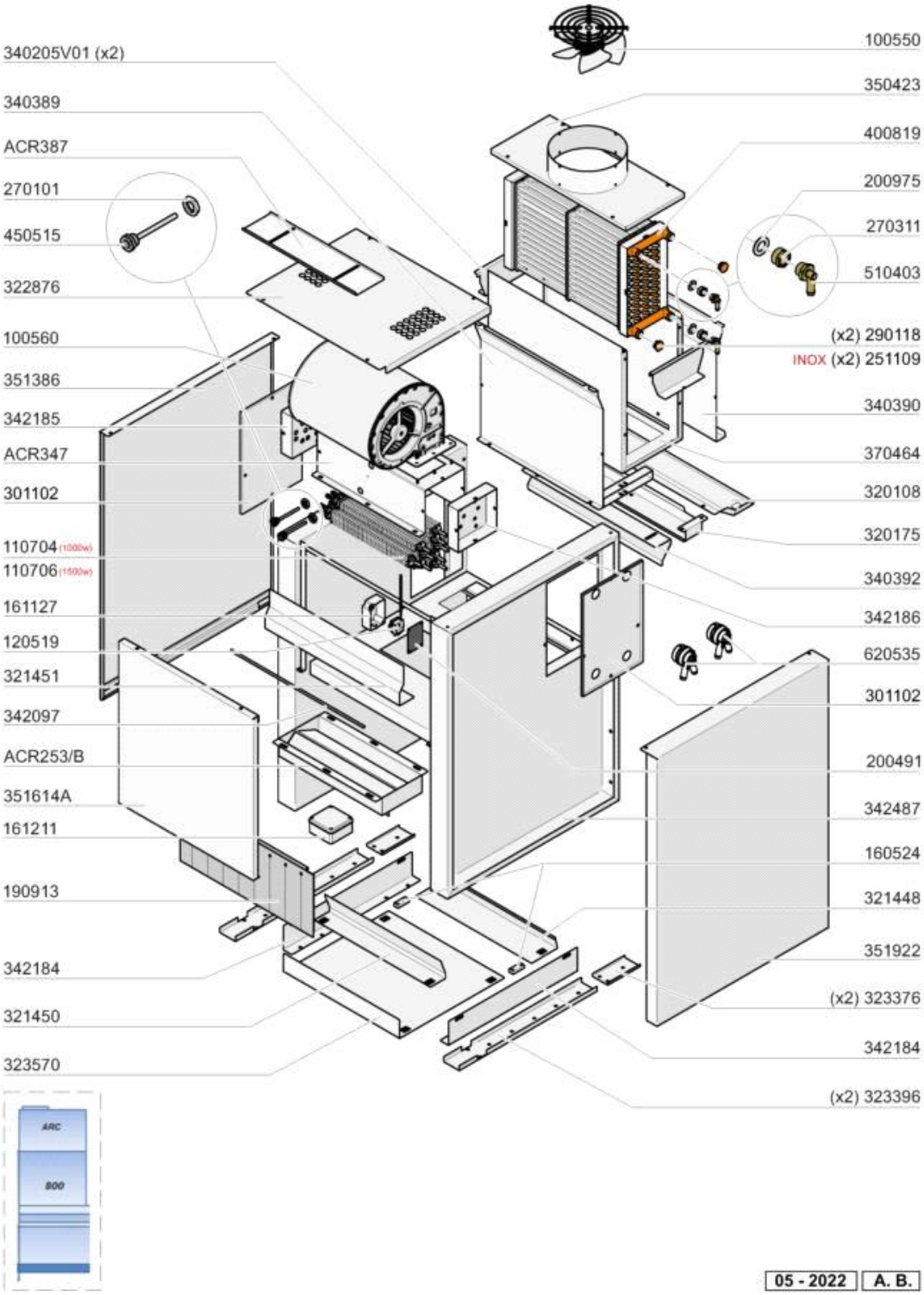

100550
322326
SP6079
331845
340368
331845
400819
370429
331845
251005
250405
251200
251109
SP6073
251109
251005
251200
CV
20mq
1200
800
1000
2000
06 - 2015
M. S.

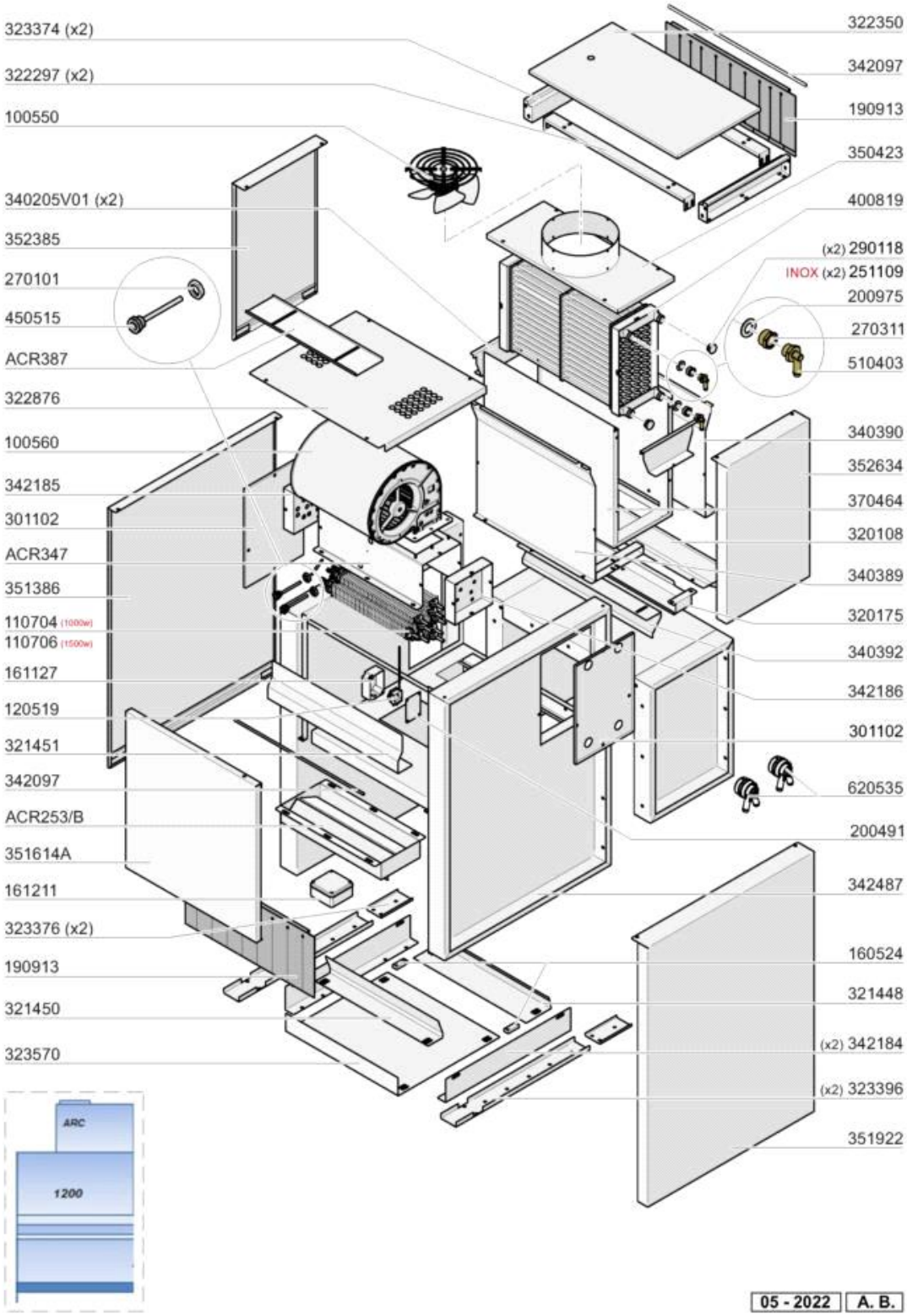

ACR387
270101
450515
342185
351386
ACR347
301102
110704
(1000w)
110706
(1500w)
321451
342097
190913
351614
ACR253
ACR315
161211
342184
323376
160524
321448
324320
100560
200491
120519
161127
342186
323396
351622
321457
301102
323396
342487
323570
321450
351389
342184
323376
AS
800

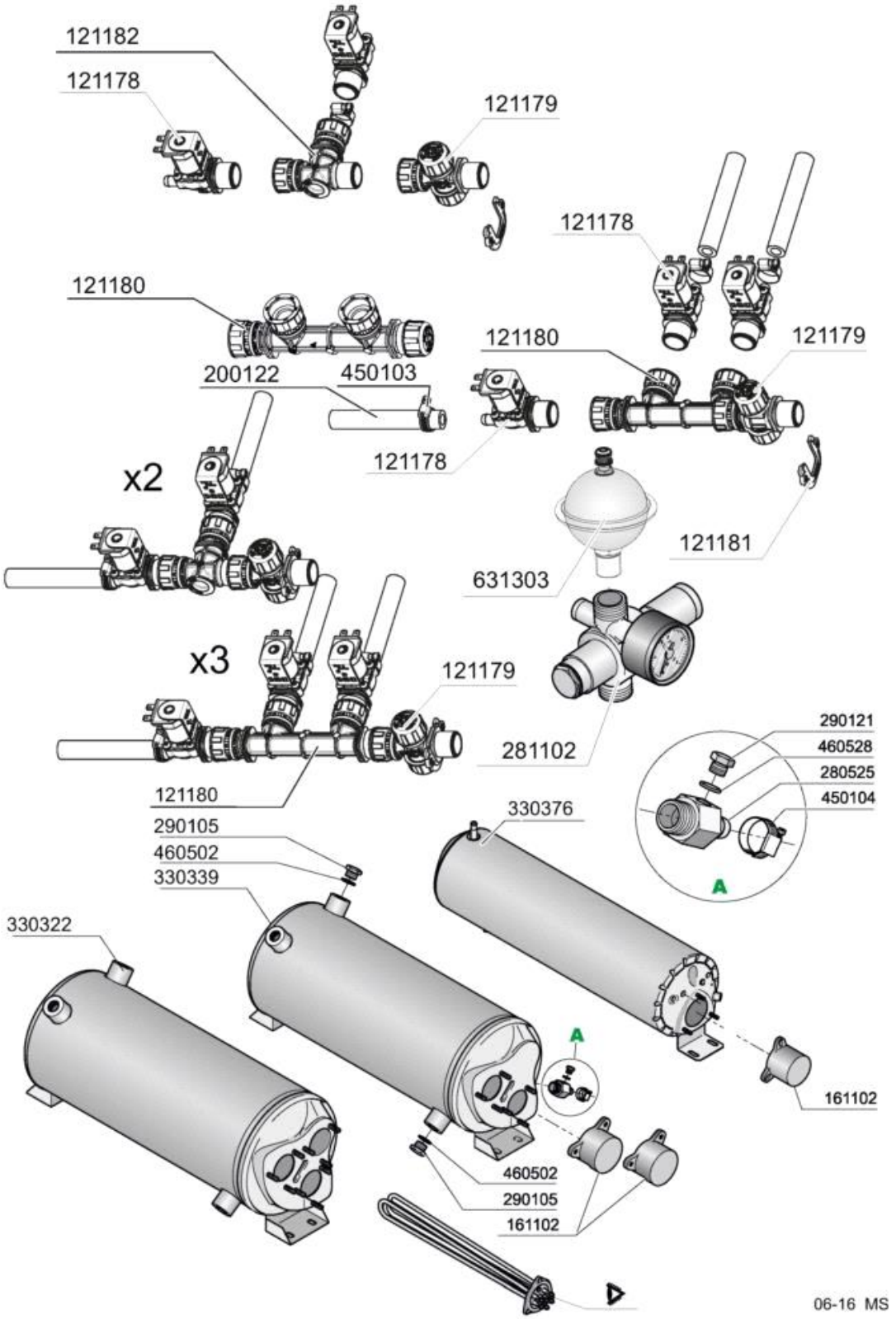
05 - 2015 | M. S.

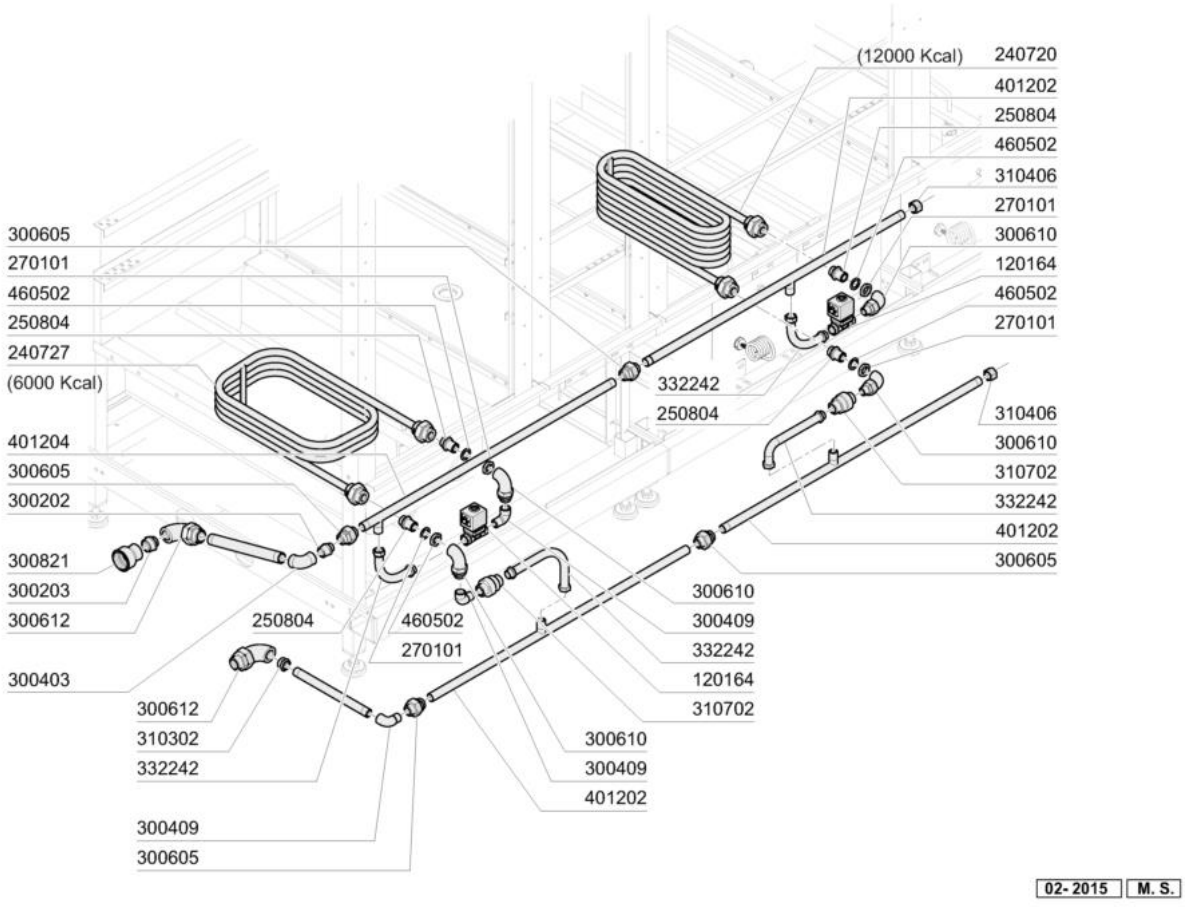

ACR387
450515
270101
342185
324320
100560
200491
120519
161127
180332
340390
351386
ACR347
301102
110704
(1000w)
110706
(1500w)
321451
342097
190913
351614
ACR253
ACR315
161211
322350
323374
321457
301102
323396
322297
342487
351389
352305
190913
342097
322292
323376
323374
352305
SP7851
321448
160524
342184
321450
323570
323376
AS
1200
05 - 2015
M. S.

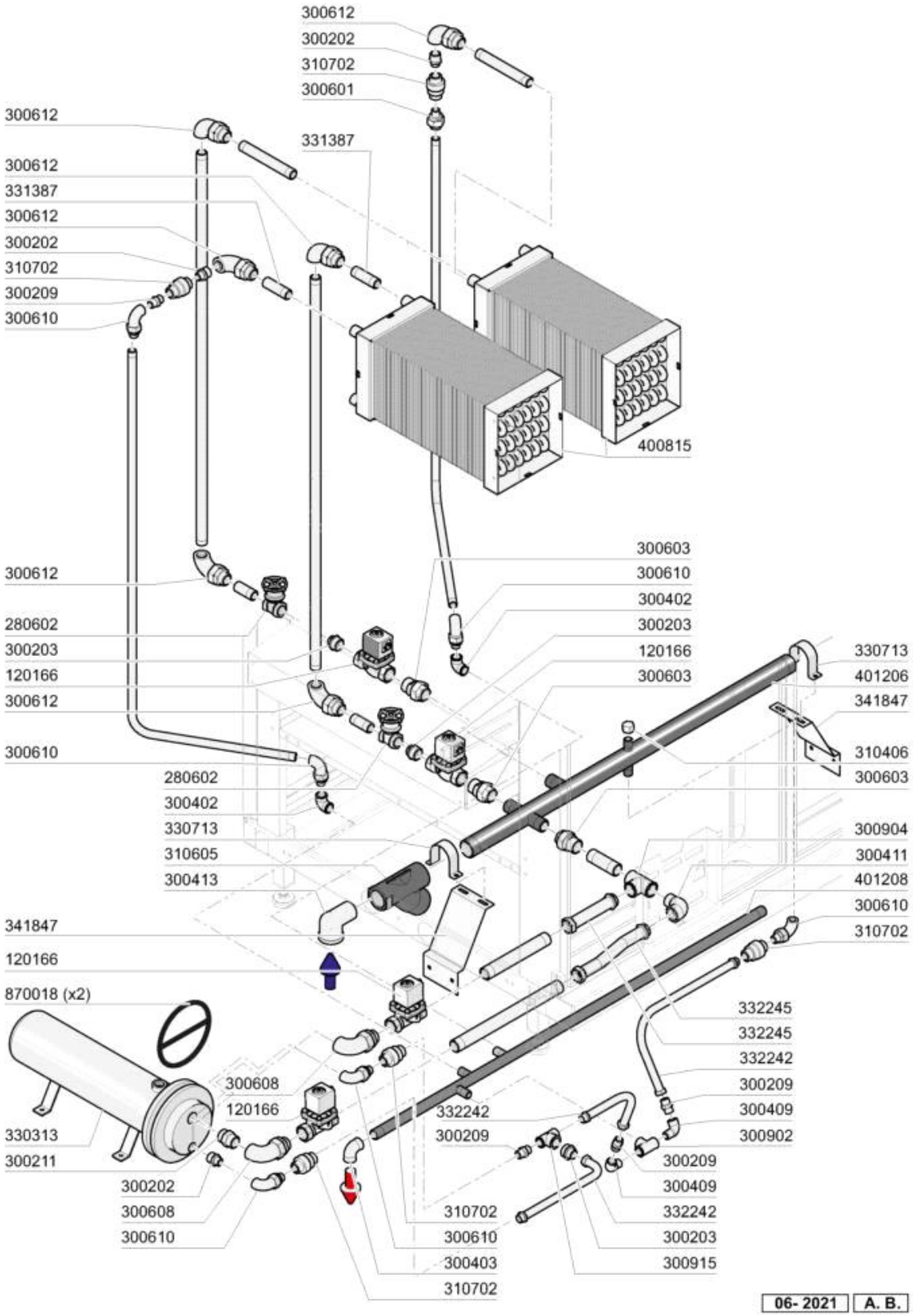

ACR387
324320
100560
300612
331387
300612
300202
310702
300209
300610
161211
400815
400816
351622
321457
301102
323396
351386
301102
321451
342097
190913
351614
A
B
ACR253
ACR315
351389
342184
321450
323376
160524
321448
323570
300203
120166
300612
300203
120166
300603
280602
A
B
AS
800
05 - 2015
M. S.


340205V01 (x2)
340389
ACR387
270101
450515
322876
100560
351386
342185
ACR347
301102
110704 (1000w)
110706 (1500w)
161127
120519
321451
342097
ACR253/B
351614A
161211
190913
342184
321450
323570
100550
350423
400819
200975
270311
510403
(x2) 290118
INOX (x2) 251109
340390
370464
320108
320175
340392
342186
620535
301102
200491
342487
160524
321448
351922
(x2) 323376
342184
(x2) 323396
ARC
800
05 - 2022
A. B.

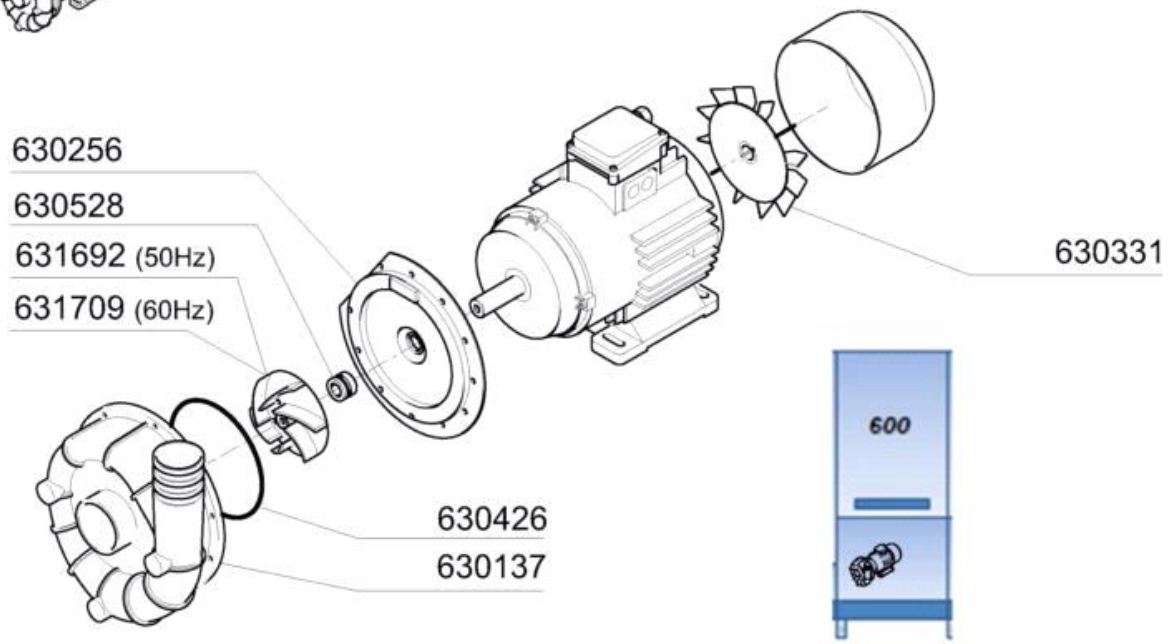

323374 (x2)
322297 (x2)
100550
340205V01 (x2)
352385
270101
450515
ACR387
322876
100560
342185
301102
ACR347
351386
110704 (1000w)
110706 (1500w)
161127
120519
321451
342097
ACR253/B
351614A
161211
323376 (x2)
190913
321450
323570
322350
342097
190913
350423
400819
(x2) 290118
INOX (x2) 251109
200975
270311
510403
340390
352634
370464
320108
340389
320175
340392
342186
301102
620535
200491
342487
160524
321448
(x2) 342184
(x2) 323396
351922
ARC
1200
05 - 2022
A. B.

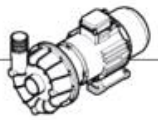

121182
121178
121179
121178
121180
121180
121179
200122
450103
121178
x2
121181
631303
x3
121179
281102
290121
460528
280525
450104
A
121180
290105
460502
330339
330376
330322
A
161102
460502
290105
161102
06-16 MS

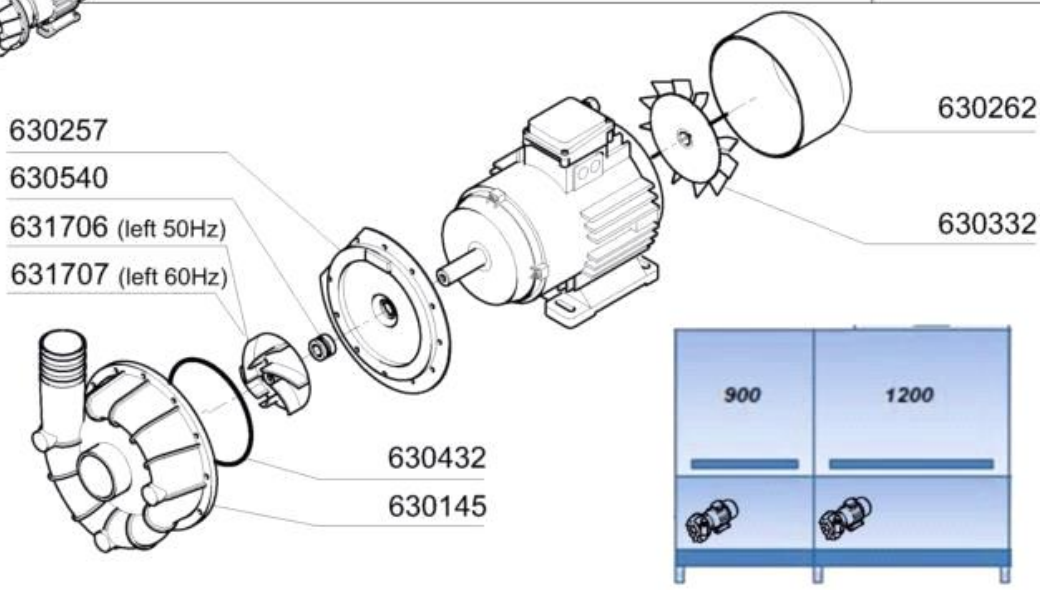

(12000 Kcal)
240720
401202
250804
460502
310406
270101
300610
120164
460502
270101
300605
270101
460502
250804
240727
(6000 Kcal)
332242
250804
310406
300610
310702
332242
401202
300605
401204
300605
300202
300821
300203
300612
300403
250804
460502
270101
300610
300409
332242
120164
310702
300612
310302
332242
300610
300409
401202
300409
300605
02-2015
M. S.


300612
300202
310702
300601
331387
400815
300603
300610
300402
300203
120166
280602
330713
401206
341847
310406
300904
300411
401208
332245
332242
300209
300409
300902
870018 (x2)
330313
300211
300608
310605
300413
06- 2021
A. B.

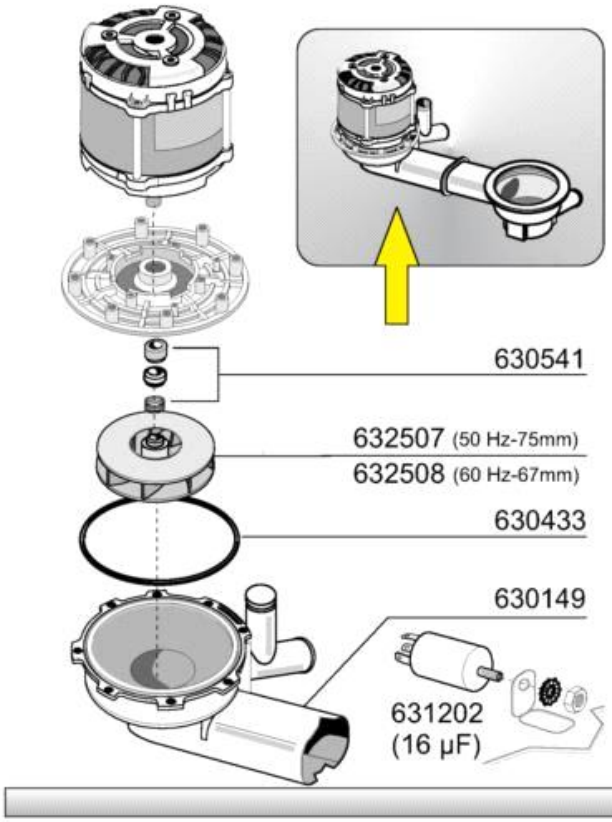
| | | |
|---|---|---|
|  | 1,5 KW 220-240 V / 380-415 V | 100752 (50 Hz)<br>100883 (60 Hz) |




| | | |
|---|---|---|
|  | 2,7 KW 220-240 V / 380-415 V | 100782 ( LEFT 50 Hz)<br>100822 ( LEFT 60 Hz) |




MS. 02-2017




**100910**

Tensione: 220/230 V
Frequenza: 50 Hz
Potenza: Kw 0,6 / 0,45 (2,2A)

**100910V01**

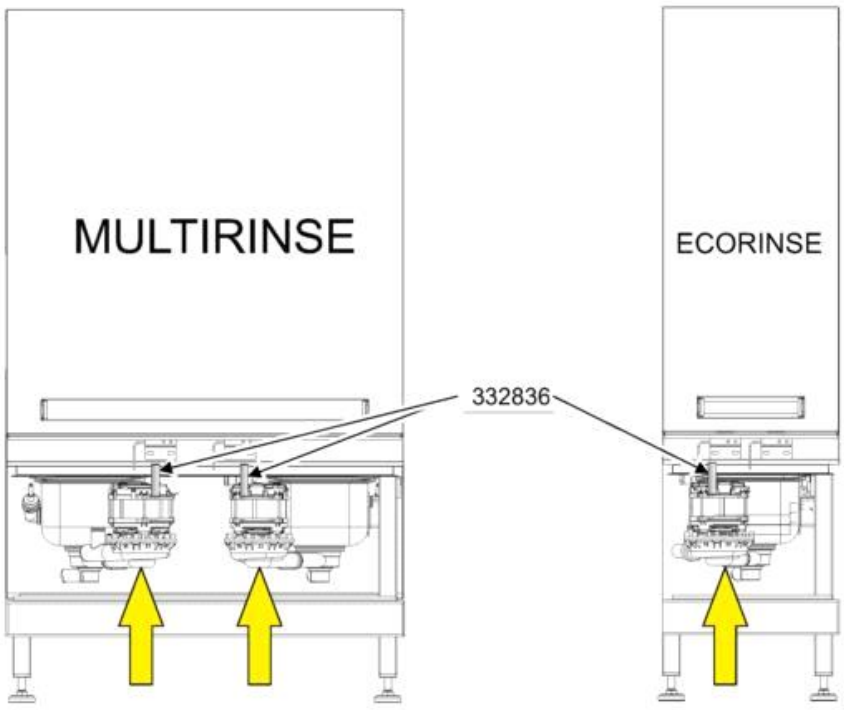
Tensione: 220/230 V
Frequenza: 60 Hz
Potenza: Kw 0,6 / 0,45 (2A)

**100910V04**

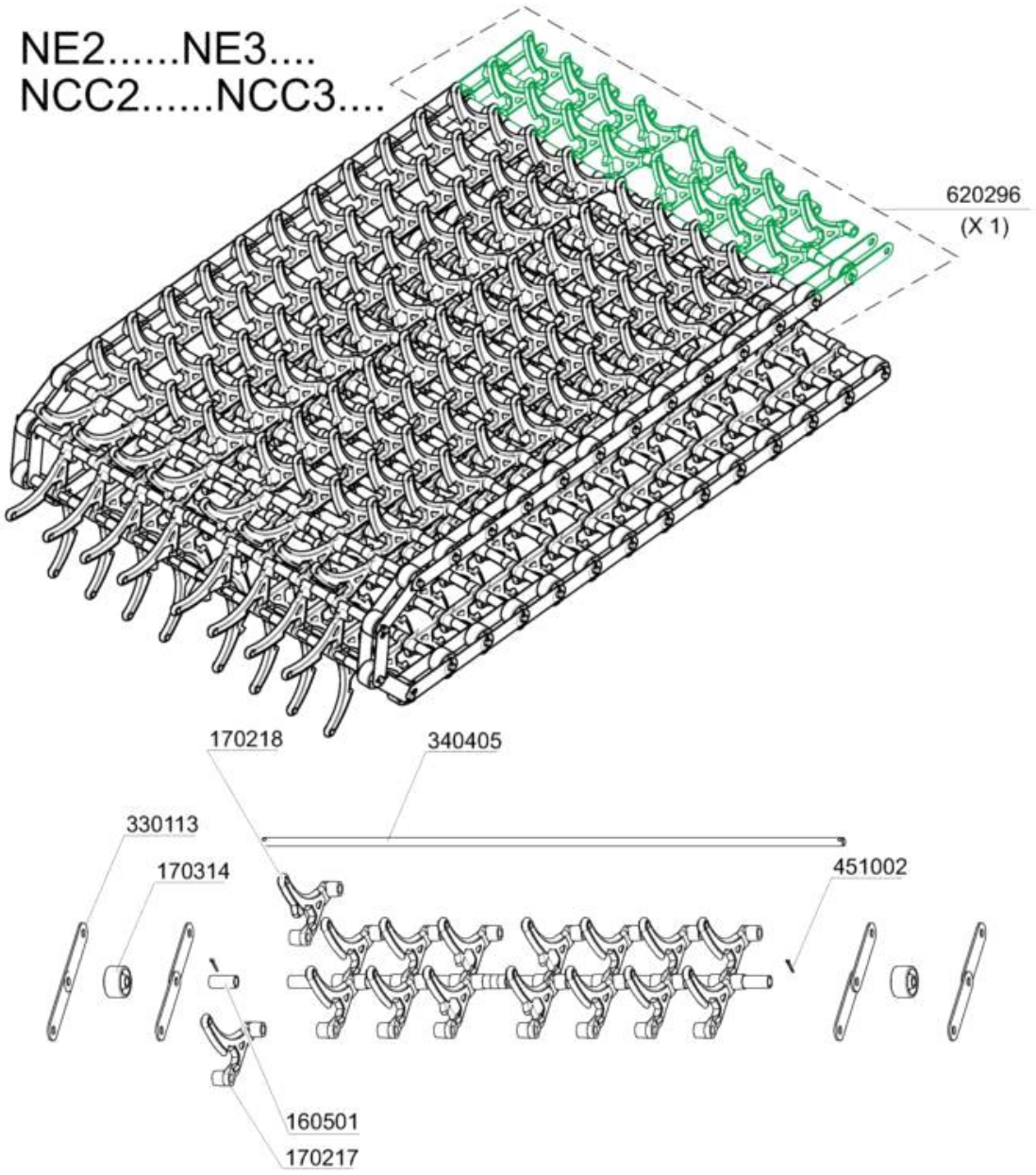
Tensione: 380/400 V-3N
Frequenza: 50 Hz
Potenza: Kw 0,48 (1,3A)

**100910V02**

Tensione: 380/400 V-3N (1,1A)
(230-254 / 400/440V) (2A)
Frequenza: 60 Hz
Potenza: Kw 0,65

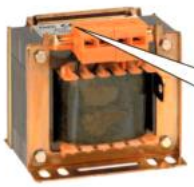



06 - 2015 M. S.




- PER IDENTIFICARE IL NASTRO CORRETTO FORNIRE MATRICOLA DELLA MACCHINA
- UM DAS KORREKTE BAND DEFINIEREN ZU KÖNNEN BITTEN WIR SIE UNS DIE SERIENNUMMER DER MASCHINE ZU NENNEN
- TO IDENTIFY CORRECT BELT CONVEYOR PLEASE CHECK MACHINE SERIAL NUMBER
- POUR IDENTIFIER COVOYEUR CORRECT PRIONS DONNER NUMERO DE SERIE DE LA MACHINE

MS. 05-2015



120649 (300 VA)
120650 (400 VA)
120651 (500 VA)
120652 (600 VA)
120653 (700 VA)



120476

120445

120935



| kW | 220/240 V A | Fusibili Fusible Fuse Schmelzsicherung | 380/415 V A | Fusibili Fusible Fuse Schmelzsicherung |
|---|---|---|---|---|
| 3 | 12 | 130246 | 8 | 130245 |
| 4 | 12 | 130246 | 8 | 130245 |
| 4,2 | 12 | 130246 | 8 | 130245 |
| 5 | 16 | 130247 | 12 | 130246 |
| 6 | 20 | 130248 | 12 | 130246 |
| 8 | 32 | 130237 | 16 | 130247 |
| 9 | 32 | 130237 | 16 | 130247 |
| 10 | 32 | 130237 | 20 | 130248 |
| 12 | 40 | 130238 | 25 | 130236 |
| 12,5 | 40 | 130238 | 25 | 130236 |
| 14 | 40 | 130238 | 32 | 130237 |
| 15 | 50 | 130257 | 32 | 130237 |
| 16 | 50 | 130257 | 32 | 130237 |
| 17 | 50 | 130257 | 32 | 130237 |
| 18 | 63 | 130239 | 32 | 130237 |
| 20 | 63 | 130239 | 40 | 130238 |
| 21 | 63 | 130239 | 40 | 130238 |
| 22 | 63 | 130239 | 40 | 130238 |
| 23 | 80 | 130240 | 40 | 130238 |
| 24 | 80 | 130240 | 50 | 130257 |
| 25 | 80 | 130240 | 50 | 130257 |
| 26 | 80 | 130240 | 50 | 130257 |
| 27 | 80 | 130240 | 50 | 130257 |
| 28 | 80 | 130240 | 50 | 130257 |
| 29 | 80 | 130240 | 50 | 130257 |
| 30 | 80 | 130240 | 50 | 130257 |



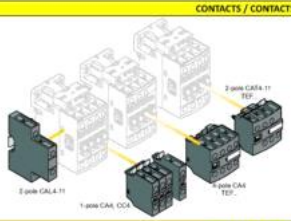
M.S-02/2015

**CONTACTOR / CONTACTEURS /SCHÜTZEN / CONTATTORI (24V)**



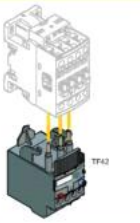
| | |
|---|---|
| 120468V01 | CONTATTORE ABB AF09 9A 24VAC |
| 120469V01 | CONTATTORE ABB AF12 12A 24VAC |
| 120470V01 | CONTATTORE ABB AF16 18A 24VAC |
| 120471V01 | CONTATTORE ABB AF26 26A 24VAC |
| 120472V01 | CONTATTORE ABB AF30 32A 24VAC |
| 120473V01 | CONTATTORE ABB AF38 38A 24VAC |
| 120474V01 | CONTATTORE ABB AF52 53A 24VAC |
| 120475V01 | CONTATTORE ABB AF65 65A 24VAC |

**CONTACTS / CONTACTS / HILFSKONTAKTEN / CONTATTI AUX E TEMPORIZZATI**



| | |
|---|---|
| 130925V01 | CONTATTO AUX MGT ABB S800-AUX |
| 130926V01 | CONTATTO AUX ABB 1NO CA410 |
| 130927V01 | CONTATTO AUX ABB 1NC CA401 |
| 130928V01 | CONTATTO ABB CA440E 4NO |
| 130929V01 | CONT.ABB TEMP.1NC/NO TEF4-ON |
| 130930V01 | CONT.ABB TEMPTEF5-OFF |
| 130931V01 | CONT.ABB TEMP.1NO/NC TEF4-ON |
| 130933V01 | CONT.AUX ABB LAT.1NO/NC CAL411 |
| 130934V01 | CONT.AUX ABB LAT.1NA/NC HK1-11 |

**OVERLOAD RELAYS / RELAIS THERMIQUES/THERMOAUSLÖSER / TERMICHE**



| | |
|---|---|
| 120857V01 | RELE TERM. ABB TF42 0,23-0,31A |
| 120857V02 | RELE TERM. ABB TF42 0,31-0,41A |
| 120858V01 | RELE TERM. ABB TF42 0,41-0,55A |
| 120858V02 | RELE TERM. ABB TF42 0,55-0,74A |
| 120859V01 | RELE TERM. ABB TF42 0,74-1A |
| 120860V01 | RELE TERM. ABB TF42 1,0-1,3A |
| 120861V01 | RELE TERM. ABB TF42 1,3-1,7A |
| 120862V01 | RELE TERM. ABB TF42 1,7-2,3A |
| 120862V02 | RELE TERM. ABB TF42 2,3-3,1A |
| 120863V01 | RELE TERM. ABB TF42 3,1-4,2A |
| 120864V01 | RELE TERM. ABB TF42 4,2-5,7A |
| 120865V01 | RELE TERM. ABB TF42 5,7-7,6A |
| 120866V01 | RELE TERM. ABB TF42 7,6-10A |
| 120867V01 | RELE TERM. ABB TF42 10-13A |
| 120868V01 | RELE TERM. ABB TF42 16-20A |

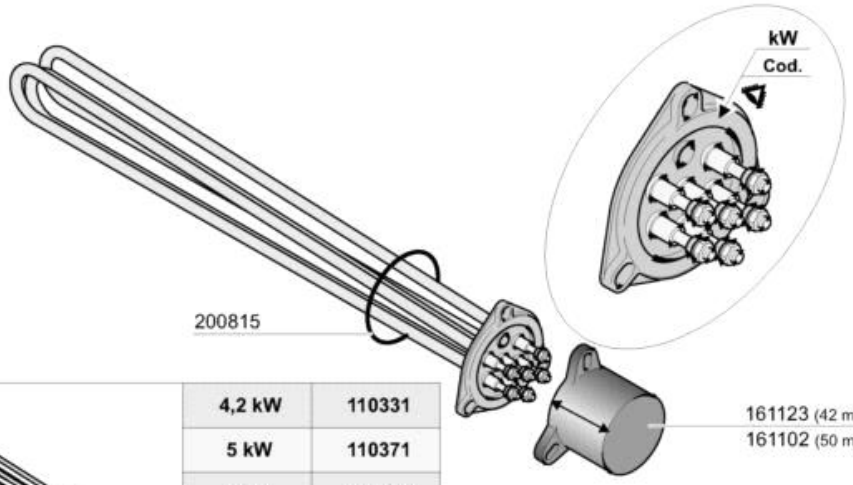
**CIRCUIT BREAKERS / INTERRUPTEUR MAGNETOTHERMIQUE / MAGNETOTERMISCHE SCHALTER / SALVAMOTORI**

MS116....



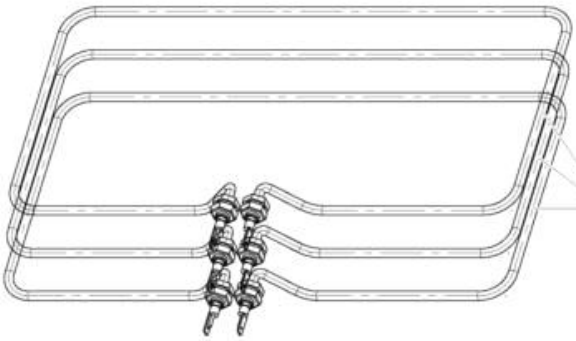
| | |
|---|---|
| 121027V01 | SALVAMOT.ABB MS116 0,25-0,4A |
| 121028V01 | SALVAMOT.ABB MS116 0,40-0,63A |
| 121029V01 | SALVAMOT.ABB MS116 0,63-1,0A |
| 121030V01 | SALVAMOT.ABB MS116 1,0-1,6A |
| 121031V01 | SALVAMOT.ABB MS116 1,6-2,5A |
| 121032V01 | SALVAMOT.ABB MS116 2,5-4,0A |
| 121033V01 | SALVAMOT.ABB MS116 4,0-6,3A |
| 121034V01 | SALVAMOT.ABB MS116 6,3-10A |
| 121035V01 | SALVAMOT.ABB MS116 8,0-12A |
| 121036V01 | SALVAMOT.ABB MS116 10-16A |
| 121037V01 | SALVAMOT.ABB MS116 16-20A |
| 121038V01 | SALVAMOT.ABB MS116 20-25A |

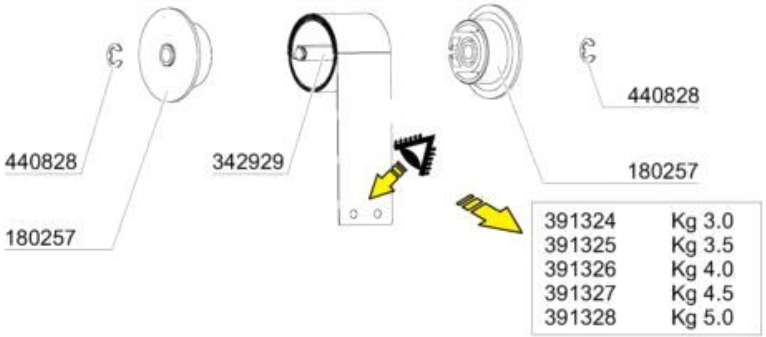
| | |
|---|---|
|  | 121364<br>SM1223 DI16 DO16 S7-1200<br><br>121364V02<br>SM1223 DI16 DO16 S7-1200 SINK |
|  | 121364V01<br>SM1223 DI8 DO8 S7-1200 |
|  | 121365<br>SM1221 DI8 S7-1200 |
|  | 121366<br>SM1231 AI8 S7-1200<br><br>121367<br>SM1231 AI8+RTD S7-1200<br><br>121367V01<br>SM1231 AI4+RTD S7-1200 |
|  | 121368<br>SM1232 AO4 S7-1200 |





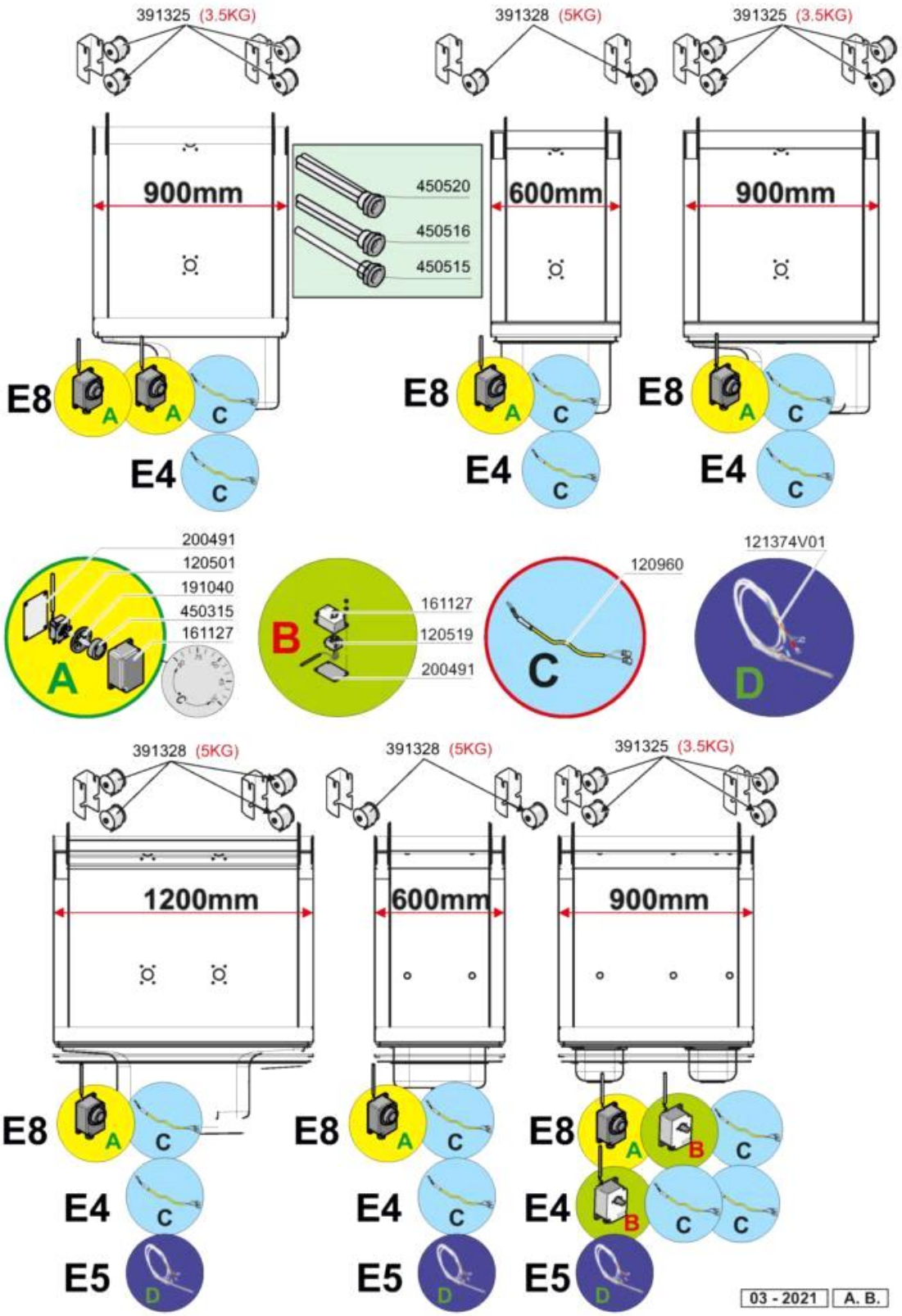

| | |
|---|---|
| 4,2 kW | 110331 |
| 5 kW | 110371 |
| 6 kW | 110349 |
| 8 kW | 110343 |
| 9 kW | 110362 |
| 10 kW | 110388 |
| 11 kW | 113501 |
| 12 kW | 113502 |
| 12,5 kW | 110367 |
| 14 kW | 110386 |

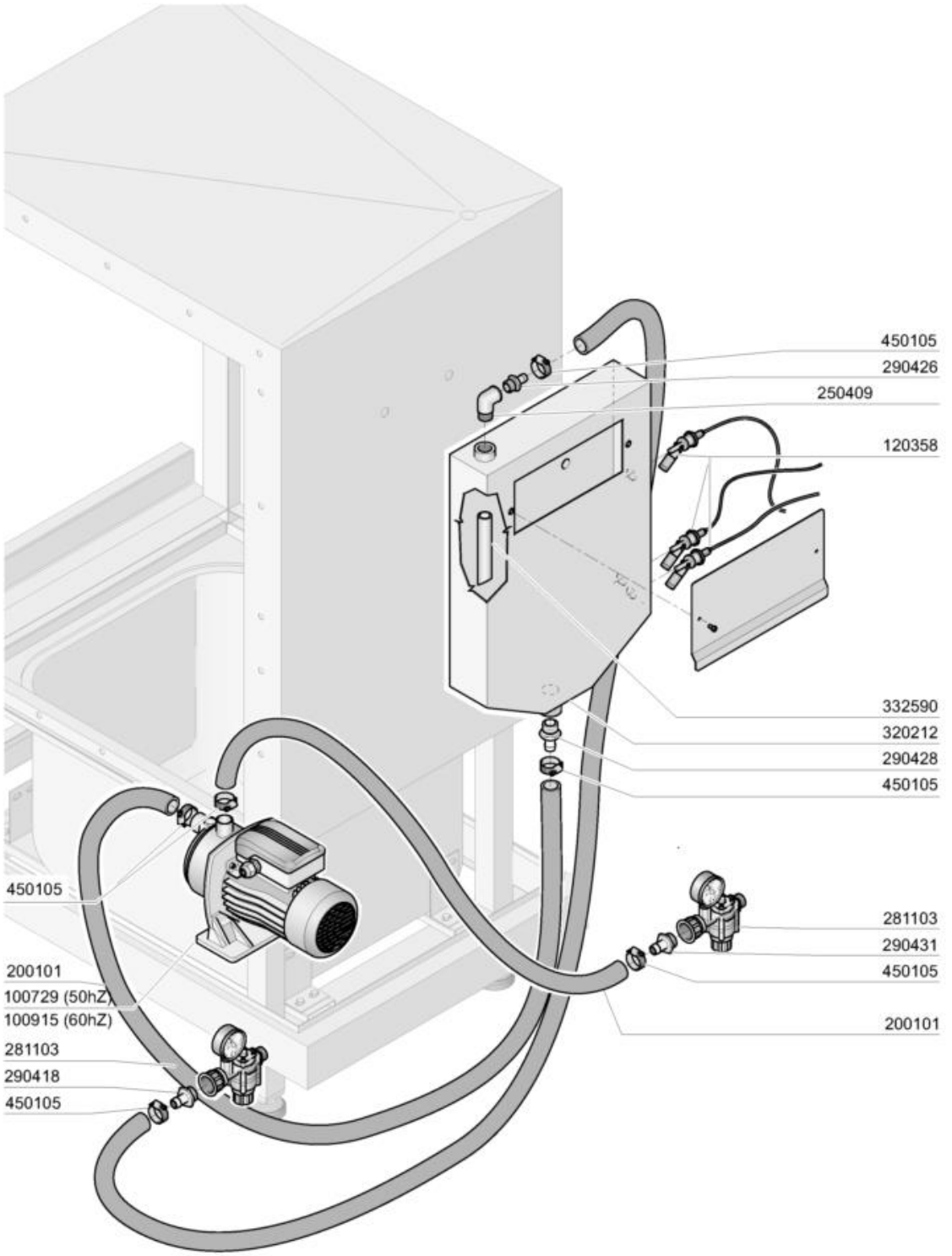


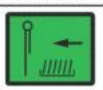




| | |
|---|---|
| 391324 | Kg 3.0 |
| 391325 | Kg 3.5 |
| 391326 | Kg 4.0 |
| 391327 | Kg 4.5 |
| 391328 | Kg 5.0 |

04 - 2023 | A. B.


391325 (3.5KG)
391328 (5KG)
391325 (3.5KG)
900mm
450520
450516
450515
600mm
900mm
E8
A
A
C
E4
C
200491
120501
191040
450315
161127
A
B
161127
120519
200491
C
120960
121374V01
D
391328 (5KG)
391328 (5KG)
391325 (3.5KG)
1200mm
600mm
900mm
E8
E4
E5
B
03 - 2021
A. B.


450105
290426
250409
120358
332590
320212
290428
450105
450105
281103
290431
450105
200101
200101
100729 (50hZ)
100915 (60hZ)
281103
290418
450105
MS 04-2015

| | PARASPRUZZI<br>SPLASH HOOD<br>CAPOTE<br>ANTISALPICADOR<br>SPRITZSCHUTZ | DHM | PRELAVAGGIO<br>PREWASH<br>PRELAVAGE<br>VORWASCH<br>PRELVADO | 1° LAVAGGIO<br>1st WASH<br>1er LAVAGE<br>1° WASCH<br>1er LAVADO | 2° LAVAGGIO<br>2nd WASH<br>2er LAVAGE<br>2° WASCH<br>2do LAVADO | ECORINSE MULTIRINSE<br>(1° TENDINA)<br>(1st CURTAIN)<br>(1er RIDEAU)<br>(1° VORHANG)<br>(1ra CORTINA) | ECORINSE MULTIRINSE<br>(2° TENDINA)<br>(2nd CURTAIN)<br>(2er RIDEAU)<br>(2° VORHANG)<br>(2da CORTINA) | ASCIUGATURA<br>DRYER<br>SECHAGE<br>HEISSLUFTTROCKNUNG<br>SECADO | ZONA NEUTRA<br>NEUTRAL ZONE<br>ZONE NEUTRE<br>NEUTRALER BEREICH<br>ZONA NEUTRA |
|---|---|---|---|---|---|---|---|---|---|
| | <br>463115V01AR | <br>463115V01V | <br>463115V01G | <br>463115V01O | <br>463115V01A | <br>463113V01R | <br>463115V01R | <br>463115V01L | <br>463115V01N |
| | <br>463114V01AR | <br>463114V01V | <br>463114V01G | <br>463114V01O | <br>463114V01A | <br>463112V01R | <br>463114V01R | <br>463114V01L | <br>463114V01N |
|  | / | 180159V | 180159G | 180159O | 180159A | 180159R | 180159R | / | / |
|  | 191174AR | 191174V | 191174G | 191174O | 191174A | 191174R | 191174R | 191174L | 191174N |
|  | 191175AR | 191175V | 191175G | 191175O | 191175A | 191175R | 191175R | 191175L | 191175N |
|  | / | 191146V | 191146G | 191146O | 191146A | / | / | 191146L | 191146N |
|  | / | 191147V | 191147G | 191147O | 191147A | / | / | 191147L | 191147N |
|  | / | 191174V | 191174G | 191174O | 191174A | / | / | 191174L | 191174N |
|  | / | 161427V | 161427G | 161427O | 161427A | 161427R | 161427R | 161427L | 161427N |