

PARTS LIST AT 306-307

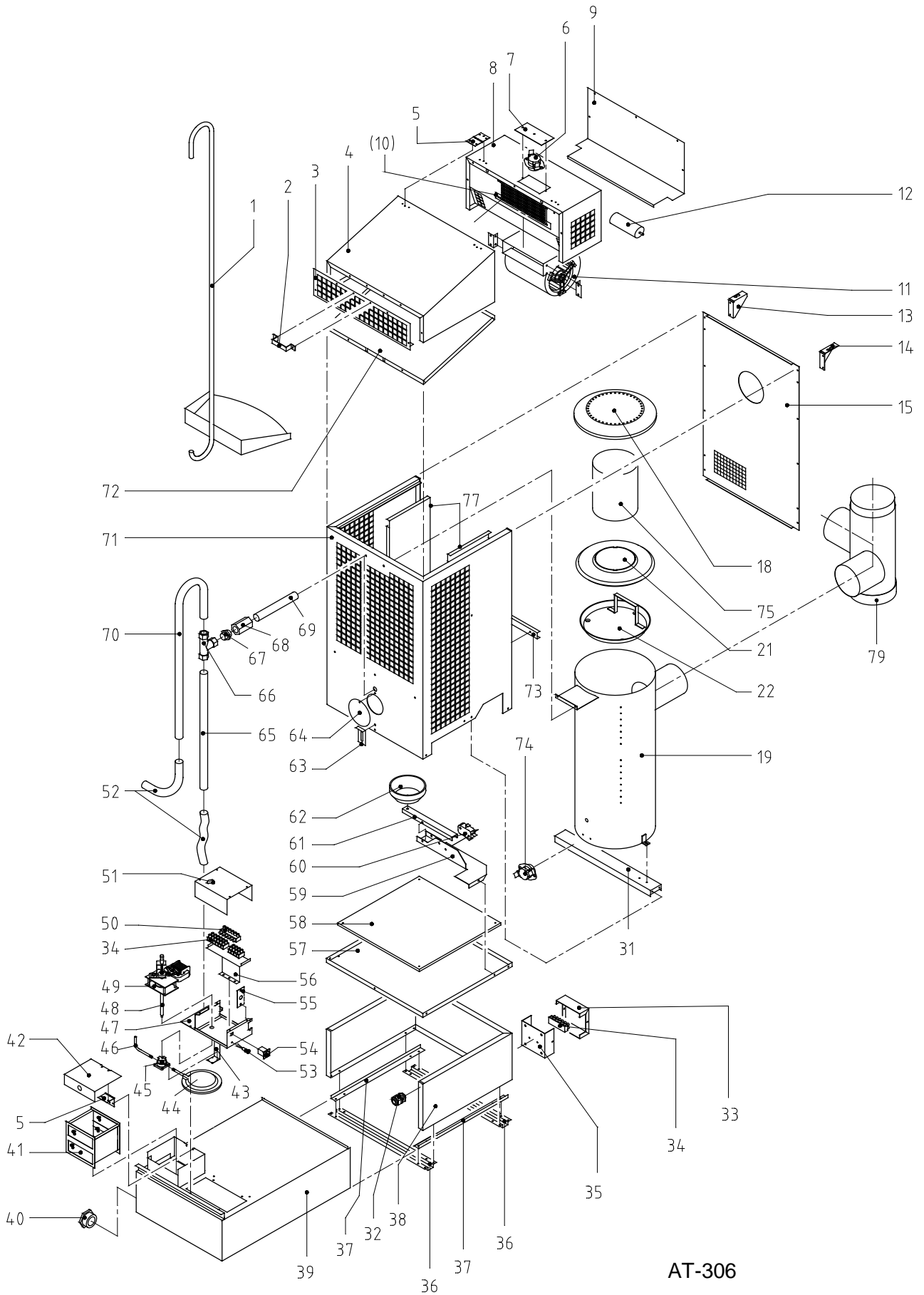
| | |
|-------------------|----------------------|
| 41.905.000 | AT 306 |
| 41.904.104 | THERMO AT 306 |
| 41.906.000 | AT 307 |



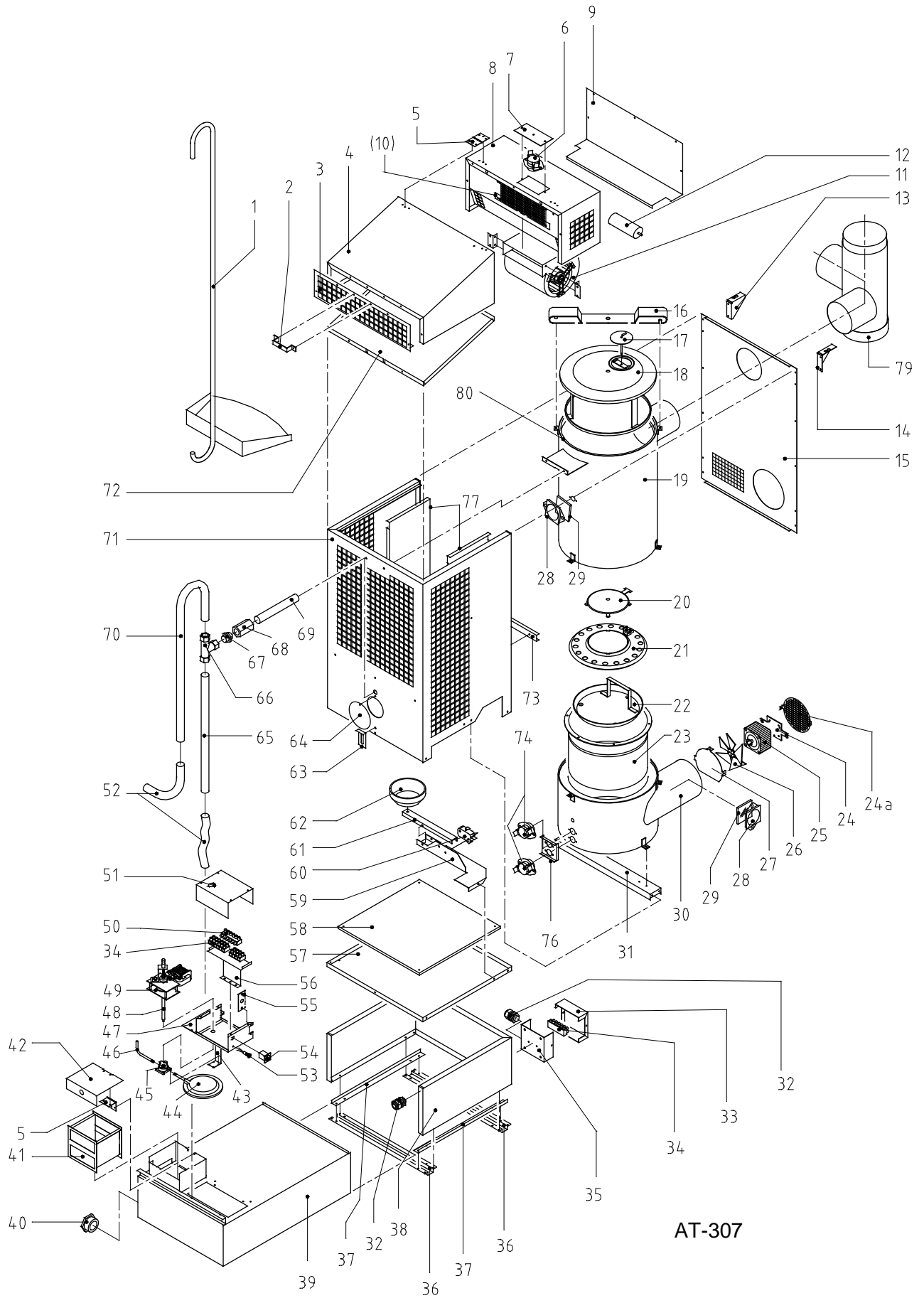
Thermobile Industries BV +31(0)76 587 34 50
Fax +31 (0)76 587 27 89 info@thermobile.nl www.thermobile.com

Thermobile UK Ltd +44 (0) 2476 35 79 60
Fax +44(0) 2476 35 79 69 info@thermobile.co.uk www.thermobile.co.uk

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AT-306



AT-307

THERMOBILE INDUSTRIES BV

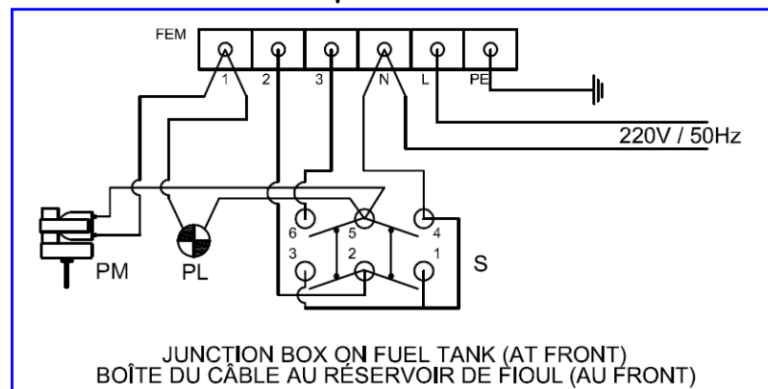
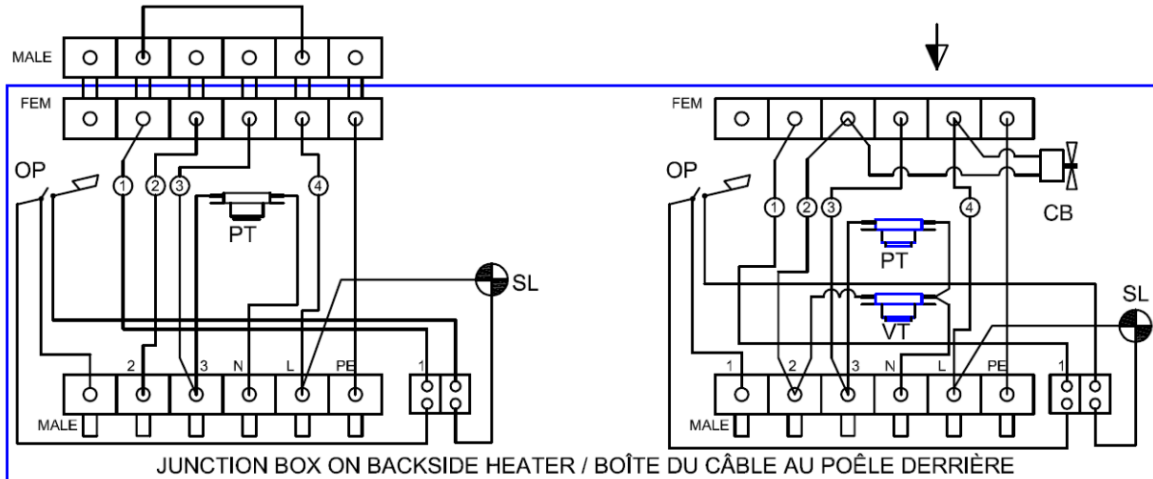
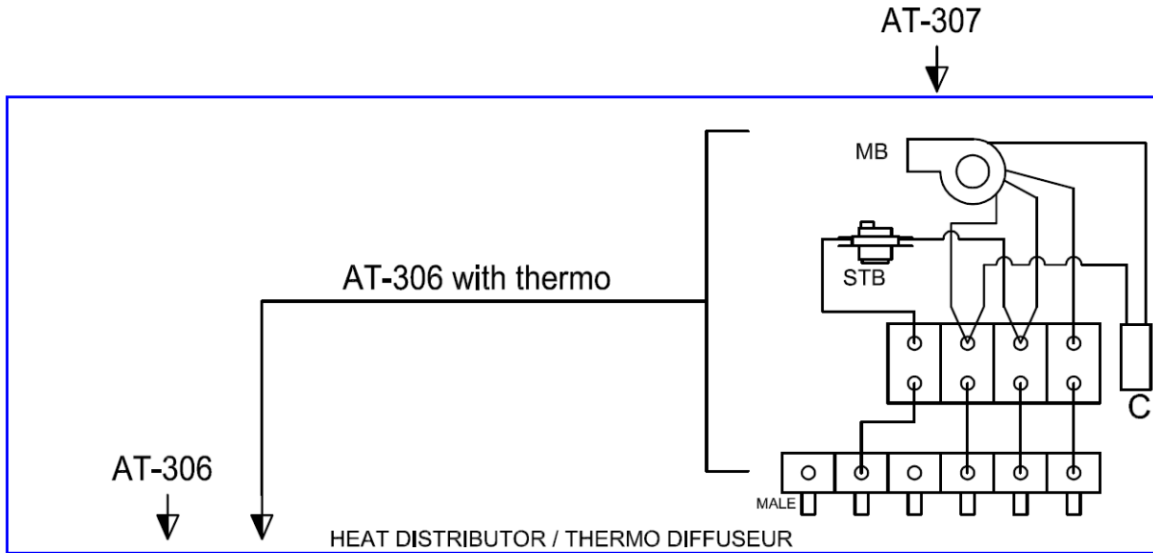
| Pos | Nederlands | English | Francais | Deutsch |
|-----|--------------------------|---------------------------|-------------------------------|---------------------|
| 1 | SCHEP | SHOVEL | PELLE | SCHAUFEL |
| 2 | HANDGREEP | LEVER | LEVIER | GRIFF |
| 3 | GRIL | GRILLE | GRILLE | AUSBLASGITTER |
| 4 | THERMO KAST | HEAT DISTRIBUTOR | THERMODIFFUSEUR | VENTILATORGEHAUSE |
| 5 | SCHARNIER | HINGE | CHARNIÈRE | SCHARNIER |
| 6 | MAXIMAAL THERMOSTAAT | LIMIT THERMOSTAT | MAXIMAL THERMOSTAT | MAXIMAAL THERMOSTAT |
| 7 | AFDEKPLAAT | COVER PLATE | TÔLE A RECOUVER | ABDECK PLATTE |
| 8 | VENTILATORHUIS | FAN BOX | LOGEMENT DE VENTILATEUR | VENTILATORGEHAUSE |
| 9 | ACHERTERPLAAT | BACK PLATE | PAROI ARRIERE | PLATTE |
| 11 | RADIAAL VENTILATOR | FAN MOTOR | RADIAL VENTILATEUR | RADIAAL VENTILATOR |
| 12 | CONDENSATOR 3 µF | CAPACITOR 3 µF | CONDENSATEUR 3 µF | KONDENSATOR 3 µF |
| 13 | STEUN LINKS | SUPPORT LEFT | PAROI A GAUCHE | STUTZE LINKS |
| 14 | STEUN RECHTS | SUPPORT RIGHT | PAROI A DROITE | STUTZE RECHTS |
| 15 | ACHERTERPLAAT | BACK PLATE | PAROI DU FOND | RUCKWAND |
| 16 | SLUITING DEKSEL | SEALING COVER | FERMETURE DE COUVERCLE | DECKELVERSCHLUSS |
| 17 | EXPLOSIE DEKSEL | EXPLOSION COVER | COUVERCLE D EXPLOSION | EXPLOSION DECKEL |
| 18 | DEKSEL VERBRANDINGSKAMER | COVER COMBUSTION CHAMBER | COUVERCLE CHAMBRE DE COMBUST. | BRENNKAMMERDECKEL |
| 19 | VERBRANDINGSKAMER | COMBUSTION CHAMBER | CHAMBRE DE COMBUSTION | BRENNKAMMER |
| 20 | STRALINGSPLAAT | HEAT SHIELD | PLAQUE DE CHALEUR | KUHLPLATTE |
| 21 | BRANDERRING | BURNER RING | ANNEAU DE BRULEUR | BRENNERRING |
| 21a | BETONRING | UPPER RING | ANNEAU SUPERIEUR | RING |
| 22 | BRANDERSCHAAL | COMBUSTION DISH | COUPELLE DE COMBUSTION | BRENNERSCHALE |
| 23 | BRANDERPOT | VAPORIZING SECTION | FOYER A EVAPORATION | ABDAMPFFPANNE |
| 24 | MOTOR BEUGEL | MOTOR BRACKET | MOTEUR COLLIER | MOTORBUGEL |
| 24a | ROOSTER | PROTECTION GRILLE | GRILLE | SCHUTZGITTER |
| 25 | MOTOR | MOTOR | MOTEUR | MOTOR |
| 26 | WAAIER | COMBUSTION FAN | VENTILATEUR | VENTILATOR |
| 27 | KOELPLAAT | RADIATION SHIELD | PLAQUE DE RADIATION | KUHLPLATTE |
| 28 | KIJKGLASHOUDER | GLASSHOLDER | FIXATEUR DU VERRE | SICHTFENSTER HALTER |
| 29 | KIJKGLAS | INSPECTION WINDOW | FENETRE D INSPECTION | SICHTFENSTER |
| 30 | CIRCULATIE KAST | CIRCULATION BOX | BOITE A CIRCULATION | ZIRCULATIONSKESSEL |
| 31 | BRANDERKAMER STEUN | COMBUSTIONCHAMBER SUPPORT | SUP. CHAMBRE DE COMBUSTION | BRENNKAMMER STUTZE |
| 32 | WARTEL | CABLE INLET GLAND | GUIDE POUR CABLE | KABELDURCHFUHR |
| 32a | MOER | NUT | ECROU | MUTTER |
| 33 | AFDEK KAP | UPPER SECTION | PARTIE SUPERIEURE | KAPPE |
| 34 | KROON STRIP (man) | CROWN STRIP (male) | PRISE (male) | LUSTERKLEMME (man) |
| 35 | ONDERSTUK | BASE | BASE | UNTERTEIL |
| 36 | U PROFIEL | U PROFILE | U PROFIL | U PROFIL |
| 37 | HOEK STUK | CORNER PIECE | PIECE D'ANGLE | ECKSTUCK |
| 38 | CONSOLE | UNDER COVER | CONSOLE | MANTEL |
| 39 | OLIE TANK | FUEL TANK | RESERVOIR DE FIOUL | OLIE TANK |
| | | | | |
| | | | | |
| | | | | |

THERMOBILE INDUSTRIES BV

| | Nederlands | English | Francais | Deutsch |
|-------------------------|----------------------------|---------------------------|-------------------------------------|------------------------------|
| 40 40a | AFTAP PLUG SLEUTEL | DRAIN TAP KEY | VANNE DE VIDANGE CLAY | AUSLAUF HAHN SCHLUSSEL |
| 41 | OLIE TANK FILTER | FUEL TANK FILTER | FILTER DE FIOUL | OL TANK FILTER |
| 42 | DEKSEL | COVER | SOUPAPE | DECKEL |
| 43 | POMP STEUN | PUMP SUPPORT | ANNEAU POUR POMPE | PUMPEN STUTZE |
| 44 | FUEL FILTER | FUEL FILTER | FILTRE DE FIOUL | OL FILTER |
| 45 | OLIE POMP | FUEL PUMP | POMPE A FIOUL | OL PUMPE |
| 46 | PIJP | PIPE | TUYAU | LEITUNG |
| 47 | CONTROLE PANEEL | CONTROL PANEL | PANNEAU DE COMMANDE | BEDIENINGSBRETT |
| 48 48a | AANDRIJFAS SPLITPEN | DRIVE SHAFT SPLIT | ARBRE D ACTIONNEMENT GOUPILLE | ANTRIEBSACHSE SPLINT |
| 49 | POMP MOTOR | PUMP MOTOR | MOTEUR DE POMPE | PUMPEN MOTOR |
| 50 | KROON STRIP (vrouw) | CROWN STRIP (female) | PRISE (fem) | LUSTERKLEMME (frau) |
| 51 | AFDEKKAP | COVER | COUVERCLE | ABDECK KAPPE |
| 52 | OLIE AANVOERSLANG | FUEL SUPPLY HOSE | TUYAU D ARRIVEE DE FIOUL | SCHLAUCH |
| 53 | CONTROLE LAMP | PILOT LIGHT | LAMPE TEMOIN | KONTROLLAMPE |
| 54 | SCHAKELAAR | SWITCH PLATE | INTERRUPTEUR | SCHALTER |
| 55 | PLAAT | PLATE | PLAQUE DE TRAVERSEE | PLATTE |
| 56 | KROON STRIP STEUN | CROWN STRIP BRACKET | BANDE A COURRONNE | LUSTERKLEMME STUTZE |
| 57 | OLIE VERZAMELBAK | FUEL COLLECTOR | BAC DE RECUPERATION | OL SAMMEL BEHALTER |
| 58 | STRALINGSPLAAT | HEAT DEFLECTOR | LAME DE REFROIDISSEMENT | STRAHLUNGSPLATTE |
| 59 | STEUN | BRACKET | COLLIER | STUTZE |
| 60 | SCHAKELAAR | SWITCH | INTERRUPTEUR | SCHALTER |
| 61 | STEUN | BRACKET | COLLIER | STUTZE |
| 62 | OVERLOOP BEKER | OVERFLOW CUP | GOBELET DE TROP PLEIN | UBERLAUFGEFASS |
| 63 | SLUITING | LOCKING | BLOCKAGE | VERSLUSS |
| 64 | AFDEK PLAAT | COVER PLATE | TOLE A RECOUVRIR | ABDECK PLATTE |
| 65 | AANVOERPIJP | DOSING PIPE | PIPE DE FIOUL | ZUFUHRROHR |
| 66 | T-STUK KOPPELING | 3 WAY T-CONNECTOR | ACCOUPEMENT 3 SORTIES | KUPPLUNG |
| 67 | SLANG KLEM | HOSE COUPLING | ACCOUPEMENT A BOYAUX | SLAUCH KLEMME |
| 68 | KOPPELING | SOCKET COUPLING BOX | MACHON D'ACOUPEMENT | KUPPLUNG |
| 69 | INLOOPPIJP | DRIP FEED PIPE | TUYAU | EINLAUFROHR |
| 70 | RETOUR PIJP | RETURNN PIPE | TUYAU DE RETOUR | RUCKLEITUNG |
| 71 | MANTEL | JACKET | CARROSSERIE | MANTEL |
| 72 | KOEL PLAAT | COOLING PLATE | AILLETTE | STRAHLUNGSPLATTE |
| 73 | STEUN | BRACKET | COLLIER | STUTZE |
| 74 | THERMOSTAAT | THERMOSTAT | THERMOSTAT | THERMOSTAT |
| 75 | NAVERBRANDINGS CYLINDER | AFTER-BURNING CYLINDER | CYLINDRE DE COMBUSTION | NACHVERBRENNUNGS ZYLINDER |
| 76 | THERMOSTAAT STEUN | THERMOSTAT BRACKET | COLLIER THERMOSTAT | THERMOSTAT STUTZE |
| 77 | KOEL PLAAT | | AILLETTE | STRAHLUNGSPLATTE |
| 78 | WARTEL | | GUIDE POUR CABLE | KABELDURCHFUHR |
| 79 | T-STUK | | T-PIECE | T-STUCK |
| 80 | AFDICHTTINGSKoord | | CORDON ETANCHEITE | ABDICHTUNGSKORDE |
| 81 | BOVENPLAAT | | AILLETTE | OBENPLATTE |
| | | | | |

THERMOBILE INDUSTRIES BV

| POS | AT 306 | AT 307 | POS | AT 306 | AT 307 |
|-----|--------------------|--------------------|-----|--------------------|--------------------|
| 1 | 41.900.606 | 41.900.606 | 40 | 41.900.936 | 41.900.936 |
| | | | 40a | 41.900.955 | 41.900.955 |
| 2 | 46.100.308 | 46.100.308 | 41 | 41.904.090 | 41.904.090 |
| 3 | 41.904.081_8957/02 | 41.904.081_8957/02 | 42 | 41.904.028_8957 | 41.904.028_8957 |
| 4 | 41.904.080_6365 | 41.904.080_6365 | 43 | 41.904.030 | 41.904.030 |
| 5 | 41.900.937 | 41.900.937 | 44 | 41.900.609 | 41.900.609 |
| 6 | 41.000.206 | 41.000.206 | 45 | 41.900.591 | 41.900.591 |
| 7 | 41.904.096_8957/04 | 41.904.096_8957/04 | 46 | 41.900.605 | 41.900.605 |
| 8 | 41.904.099_8957 | 41.904.099_8957 | 47 | 41.904.220_8957/02 | 41.904.220_8957/02 |
| 9 | 41.904.103_8957 | 41.904.103_8957 | 48 | 41.904.052 | 41.904.052 |
| | | | 48a | 40.502.000 | 40.502.000 |
| 11 | 41.906.094 | 41.906.094 | 49 | 41.900.590 | 41.900.590 |
| 12 | 41.906.096 | 41.906.096 | 50 | 40.506.806 | 40.506.806 |
| 13 | 41.904.088_8957 | 41.904.088_8957 | 51 | 41.904.219_6365 | 41.904.219_6365 |
| 14 | 41.904.089_8957 | 41.904.089_8957 | 52 | 00.003.226 | 00.003.226 |
| 15 | 41.905.003/06 | 41.906.045/06 | 53 | 41.900.598 | 41.900.598 |
| 16 | | 41.900.736_8957 | 54 | 40.507.025 | 40.507.025 |
| 17 | | 41.910.268/01 | 55 | 41.906.030_8957 | 41.906.030_8957 |
| 18 | 41.900.512 | 41.900.730 | 56 | 41.906.026/03 | 41.906.026/03 |
| 19 | 41.904.074/04 | 41.906.034/03 | 57 | 41.906.020_8957/02 | 41.906.020_8957/02 |
| 20 | | 41.900.975 | 58 | 41.906.021 | 41.906.021 |
| 21 | 41.900.519 | 41.900.974/01 | 59 | 41.906.071 | 41.906.071 |
| 21a | 41.900.597 | | 60 | 41.910.004 | 41.910.004 |
| 22 | 41.900.521 | 41.900.521 | 61 | 41.906.061 | 41.906.061 |
| 23 | | 41.906.126/02 | 62 | 41.910.185 | 41.910.185 |
| 24 | | 41.906.005_8957/01 | 63 | 41.904.032_8957 | 41.904.032_8957 |
| 24a | | 41.921.020_8957/01 | 64 | 41.900.570_8957/01 | 41.900.570_8957/01 |
| 25 | | 41.900.812 | 65 | 41.904.053 | 41.904.053 |
| 26 | | 41.900.804 | 66 | 41.900.676 | 41.900.676 |
| 27 | | 41.906.043 | 67 | 40.406.007 | 40.406.007 |
| 28 | | 41.900.773 | 68 | 41.904.055 | 41.904.055 |
| 29 | | 41.900.776 | 69 | 41.906.010 | 41.906.010 |
| 30 | | 41.906.127_8957/01 | 70 | 41.904.054 | 41.904.054 |
| 31 | 41.904.045 | 41.904.045 | 71 | 41.906.016_8957/11 | 41.906.016_8957/11 |
| 32 | 40.503.006 | 40.503.006 | 72 | 41.904.082/01 | 41.904.082/01 |
| 32a | 40.202.098 | 40.202.098 | | | |
| 33 | 41.904.217 | 41.904.217 | 73 | 41.904.061 | 41.904.061 |
| 34 | 40.506.807 | 40.506.807 | 74 | 40.000.167 | 40.000.167 |
| 35 | 41.904.216 | 41.904.216 | 75 | 41.900.513/02 | |
| 36 | 41.904.018 | 41.904.018 | 76 | 40.000.166/03 | 41.906.131 |
| 37 | 41.906.019 | 41.906.019 | 77 | 41.905.018/01 | 41.905.018/01 |
| 38 | 41.906.211_6365/01 | 41.906.211_6365/01 | 78 | 40.503.006 | 40.503.006 |
| 39 | 41.906.006_8957/03 | 41.906.006_8957/03 | 79 | 41.900.680 | 41.900.680 |
| | | | 80 | | 41.900.805 |
| | | | 81 | 41.905.002_8957 | |
| | | | | | |
| | | | | | |
| | | | | | |



AT-306 +
AT-307

40.020.517/04

MB: Main Fan
STB: Limit Thermostat
C: Capacitor
OP: Micro switch overflow protection
PT: Pump thermostat

CB: Combustion air intake fan
VT: Combustion air thermostat
PM: Pump motor
PL: Pilot light
S: Switch

EG-VERKLARING VAN OVEREENSTEMMING

THERMOBILE INDUSTRIES B.V.
Gevestigd aan de Konijnenberg 80 , 4825 BD BREDA,
Verklaren geheel onder eigen verantwoordelijkheid dat het producten,

**STATIONAIRE AFVALOLIE GESTOOKTE
LUCHTVERHITTER AT 306 307 400 500**

Voldoen aan de volgende EG – richtlijnen.
Machine-richtlijnen: 2006/42/EG
Laagspanningsrichtlijn: 2006/95/EG
EMC-richtlijn: 2004/108/EG

Nederland,
Breda, 23-3-
2011

Maurice de Vlieger
Sales & Marketing
Director

Handtekening,



EG-KONFORMITÄTSERKLÄRUNG

THERMOBILE INDUSTRIES B.V.
Konijnenberg 80 , 4825 BD BREDA,

Erklären hiermit eigerverantwortlich , daß die Produkte,

**FESTSTEHENDE, MIT ALTÖ GEHEIZTE LUFTERHITZER
AT 306 307 400 500**

Wo auf sich diese Erklärung bezieht, hergestellt ist gemäß der
Bestimmungen der Richtlinien für:
Maschinen-Richtlinien: 2006/42/EG
Niederspannungsrichtlinie: 2006/95/EG
EMV-Richtlinie: 2004/108/EG

Die Niederlande,
Breda, 23-3-2011

Maurice de Vlieger
Sales & Marketing
Director

Unterschrift,



CE-DECLARATION OF CONFORMANCE

THERMOBILE INDUSTRIES B.V.
Konijnenberg 80 , 4825 BD BREDA,

Declares fully under own responsibility that the products:

**STATIONARY USED OIL HEATER
AT 306, 307 and 400, 500**

To which this statement has reference to, are in conformity with the
following regulations:

Machine-regulations: 2006/42/EC
Low Voltage Directive: 2006/95/EC
EMC-directive: 2004/108/EC

The Netherlands,
Breda, 23-3-2011

Maurice de Vlieger
Sales & Marketing
Director

Signature,



DÉCLARATION DE CONFORMITÉ CE

THERMOBILE INDUSTRIES B.V.
Konijnenberg 80 , 4825 BD BREDA, LES PAYS-BAS
Déclare sous sa seule responsabilité que les produits:

**GÉNÉRATEUR D'AIR CHAUD POUR
AT 306, 307, 400, 500**

Auxquels se réfère cette déclaration, sont conformes aux normes
suivantes:

Directive sur les machines: 2006/42/CE
Directive sur la basse tension: 2006/95/CE
Directive sur la compatibilité électromagnétique: 2004/108/CE

Les Pays-Bas,
Breda, 23-3-2011

Maurice de Vlieger
Sales & Marketing
Director

Signature,



DECLARACIÓN DE CONFORMIDAD CE

THERMOBILE INDUSTRIES B.V.,
Konijnenberg 80, NL-4825 BD BREDA,
declara, bajo su propia responsabilidad, que los productos:

**GENERADORES DE AIRE CALIENTE DE USO ESTACIONARIO
QUE UTILIZAN ACEITE AT 306, 307, 400 and 500**

a los que se refiere esta declaración, se encuentran
en conformidad con las siguientes Directivas:

Directivas sobre máquinas: 2006/42/CE
Directiva de Bajo Voltaje: 2006/95/CE
Directiva sobre compatibilidad
electromagnética (EMC): 2004/108/CE

Holanda, Breda,
09-05-2011

Maurice de Vlieger
Sales & Marketing
Director

Signature,



ЕС-Декларация соответствия
THERMOBILE INDUSTRIES B.V.,
Konijnenberg 80, NL-4825 BD BREDA с
полной ответственностью заявляет, что изделия:

**ЖИДКОТОПЛИВНЫЕ НАГРЕВАТЕЛИ
НЕПРЯМОГО ТИПА AT 306 307 400 500**

соответствуют следующим директивам ЕС:
Нормативам по машиностроению: 2006/42/ЕС
Нормативам по низкому напряжению: 2006/95/ЕС
EMC-нормативам: 2004/108/ЕС

Нидерланды,
Бреда,
09-05-2011

Maurice de Vlieger
Sales & Marketing
Director

