

ITA Assemblaggio nelle unità UE* ed UR* prodotte prima del 2021

ENG Assembly in UE* and UR* units produced before 2021

FRE Assemblage dans les unités UE* et UR* fabriquées avant 2021

GER Montage in EU* - und UR* -Einheiten, hergestellt vor 2021

SPA Montaje en unidades UE* y UR* fabricadas antes de 2021

KITCONT101SP - KITCONT102SP

Assembly

Fastening torque

Contacts	KITCONT101SP	M 3,5 - 1,5 Nm	Ø 5,5	positiv N° 2
KITCONT102SP	M 4 - 2,5 Nm <td>Ø 6,5 <td></td> <td></td> </td>	Ø 6,5 <td></td> <td></td>		
Coil	KITCONT101SP	M 3,5 - 1,2 Nm <td>Ø 5,5 <td></td> </td>	Ø 5,5 <td></td>	
KITCONT102SP				

Disassembly

KITCONT103SP - KITCONT104SP - KITCONT106SP - KITCONT107SP

Assembly

Fastening torque

Contacts	KITCONT103SP	M 6 - 4 Nm	Ø 6,5	positiv N° 2
KITCONT104SP				
KITCONT106SP				
Coil	KITCONT103SP	M 3,5 - 1,2 Nm <td>Ø 5,5 <td></td> </td>	Ø 5,5 <td></td>	
KITCONT104SP				
KITCONT106SP				
KITCONT107SP				

Note:
For the retrofit on the Humstream, below:
UE009*U* → KITCONT104SP
UE015*W* → KITCONT106SP
replace the cables following the instructions on the cable instructions sheet.

Disassembly

KITCONT108SP

Assemble the Din Rail, then perform the assembly of the contactor

Assembly

Disassembly

Fastening torque

Contacts	KITCONT108SP	M 8 - 6 Nm	Ø 6,5	positiv N° 2
Coil	KITCONT108SP	M 3,5 - 1,2 Nm <td>Ø 5,5 <td></td> </td>	Ø 5,5 <td></td>	

KITCAUX000SP
AUX-contact Assembly

AUX-contact Disassembly

Fastening torque

AUX-Contacts	KITCAUX000SP	M 3,5 - 1,5 Nm	Ø 5,5	positiv N° 2

KITCONT111SP
Assembly

Step.1-fixing the bracket on unit with 4 screws m4x10

Step.2-fixing the contactor on the bracket with 4 screws m4x80 included on kit

Fastening torque

Contacts	M 6	9 Nm	Ø 5,5	positiv N° 2
AUX-Contact	M 3,5	1 Nm <td>Ø 5,5</td> <td></td>	Ø 5,5	
Coil	M 3,5	1 Nm <td>Ø 5,5</td> <td></td>	Ø 5,5	

Note:
For the retrofit on the Humstream, below:
UE045*W* → KITCONT111SP
replace the cables following the instructions on the cable instructions sheet

Disassembly: follow the STEP2 by unscrewing the screws

Nota: attenzione al corretto inserimento dei cavi. Se utilizzato un cacciavite manuale porre attenzione al corretto serraggio delle viti. Se utilizzato un cacciavite elettrico, tenere la coppia di serraggio al minimo e poi ripassare con un cacciavite a mano per fissare definitivamente le viti.

Note: make sure the cables are correctly. If using a manual screwdriver, ensure the screws are tightened correctly. If using a power screwdriver, set the tightening torque to the minimum and then tighten the screws completely using a manual screwdriver.

Note: veillez à insérer correctement les câbles. Si vous utilisez un tournevis manuel, veillez à bien serrer les vis. Si vous utilisez un tournevis électrique, maintenir le couple de serrage au minimum et utiliser ensuite un tournevis manuel pour fixer les vis définitivement.

Hinweis: Achtung auf das korrekte Einführen der Kabel. Bei Verwendung eines Handschraubendrehers muss auf das richtige Drehmoment der Schrauben geachtet werden. Bei Verwendung eines elektrischen Schraubendrehers muss das Drehmoment auf dem Minimum gehalten werden, und die Schrauben müssen zum Schluss mit einem Handschraubendreher fixiert werden.

Nota: preste atención a la correcta introducción de los cables. Si se utiliza un destornillador manual, preste atención al correcto apriete de los tornillos. Si se utiliza un destornillador eléctrico, mantenga el par de apriete al mínimo y luego repase con un destornillador manual para fijar definitivamente los tornillos.

Humisteam x-plus, Basic, Wellness

- Nota:** questa tabella dei ricambi vale per le unità prodotte prima del 2021. Nei codici dei kit contattori, dove presenti i kit cavi, per le connessioni elettriche fare riferimento al foglio istruzioni aggiuntivo all'interno del kit.
- Note:** this spare parts table applies to units manufactured before 2021. In the contactor-kit codes, with cable kits, for electrical connections refer to the additional instruction sheet inside the kit.

Models	Power supply (V)	Phase	old contactor spare parts	new contactor spare parts
UE001*U*	208	1 ph	UEKCON100	KITCONT101SP
UE001*U*	230	1 ph	UEKCON100	KITCONT101SP
UE003*U*	208	1 ph	UEKCON100	KITCONT101SP
UE003*U*	230	1 ph	UEKCON100	KITCONT101SP
UE003*U*	208	3 ph	UEKCON100	KITCONT101SP
UE003*U*	230	3 ph	UEKCON100	KITCONT101SP
UE003*U*	400	3 ph	UEKCON100	KITCONT101SP
UE003*U*	460	3 ph	UEKCON100	KITCONT101SP
UE005*U*	208	1 ph	UEKCON100	KITCONT102SP
UE005*U*	230	1 ph	UEKCON100	KITCONT102SP
UE005*U*	208	3 ph	UEKCON100	KITCONT102SP
UE005*U*	230	3 ph	UEKCON100	KITCONT102SP
UE005*U*	400	3 ph	UEKCON100	KITCONT102SP
UE005*U*	460	3 ph	UEKCON100	KITCONT102SP
UE005*U*	575	3 ph	UEKCON100	KITCONT102SP
UE008*U*	208	3 ph	UEKCON100	KITCONT102SP
UE008*U*	230	3 ph	UEKCON100	KITCONT102SP
UE008*U*	400	3 ph	UEKCON100	KITCONT102SP
UE008*U*	460	3 ph	UEKCON100	KITCONT102SP
UE008*U*	575	3 ph	UEKCON100	KITCONT102SP
UE009*U*	208	1 ph	UEKCON100	KITCONT104SP
UE009*U*	230	1 ph	UEKCON100	KITCONT102SP
UE010*U*	208	3 ph	UEKCON100	KITCONT102SP
UE010*U*	230	3 ph	UEKCON100	KITCONT102SP
UE010*U*	400	3 ph	UEKCON100	KITCONT102SP
UE010*U*	460	3 ph	UEKCON100	KITCONT102SP
UE010*U*	575	3 ph	UEKCON100	KITCONT102SP
UE018*U*	400	3 ph	UEKCON100	KITCONT102SP
UE018*U*	460	3 ph	UEKCON100	KITCONT102SP

Heatersteam

- Nota:** queste tabelle dei ricambi valgono per le unità prodotte prima del 2021
- Note:** these spare parts tables apply to units manufactured before 2021

Models	Power supply (V)	Phase	old contactor spare parts	new contactor spare parts
UR002*U*	208	1 ph	URKCON100	KITCONT101SP
UR002*U*	230	1 ph	URKCON100	KITCONT101SP
UR004*U*	208	1 ph	URKCON100	KITCONT101SP
UR004*U*	230	1 ph	URKCON100	KITCONT101SP
UR006*U*	208	1 ph	URKCON100	KITCONT102SP
UR006*U*	230	1 ph	URKCON100	KITCONT102SP
UR006*U*	400	3 ph	URKCON100	KITCONT101SP
UR006*U*	460	3 ph	URKCON100	KITCONT101SP
UR006*U*	575	3 ph	URKCON100	KITCONT101SP
UR010*U*	208	3 ph	URKCON100	KITCONT102SP
UR010*U*	230	3 ph	URKCON100	KITCONT101SP
UR010*U*	400	3 ph	URKCON100	KITCONT101SP
UR010*U*	460	3 ph	URKCON100	KITCONT101SP
UR010*U*	575	3 ph	URKCON100	KITCONT101SP
UR013*U*	230	3 ph	URKCON100	KITCONT102SP
UR013*U*	400	3 ph	URKCON100	KITCONT101SP
UR013*U*	460	3 ph	URKCON100	KITCONT101SP
UR013*U*	575	3 ph	URKCON100	KITCONT101SP
UR020*U*	208	3 ph	URKCON100	KITCONT103SP
UR020*U*	230	3 ph	URKCON100	KITCONT103SP
UR020*U*	400	3 ph	URKCON100	KITCONT102SP
UR020*U*	460	3 ph	URKCON100	KITCONT102SP
UR020*U*	575	3 ph	URKCON100	KITCONT102SP
UR020*U*	690	3 ph	URKCON100	KITCONT101SP
UR027*U*	230	3 ph	URKCON100	KITCONT103SP
UR027*U*	400	3 ph	URKCON100	KITCONT102SP
UR027*U*	460	3 ph	URKCON100	KITCONT102SP
UR027*U*	575	3 ph	URKCON100	KITCONT102SP
UR027*U*	690	3 ph	URKCON100	KITCONT101SP
UR040*U*	400	3 ph	URKCON100	KITCONT103SP
UR040*U*	460	3 ph	URKCON100	KITCONT103SP
UR040*U*	575	3 ph	URKCON100	KITCONT103SP
UR040*U*	690	3 ph	URKCON100	KITCONT103SP