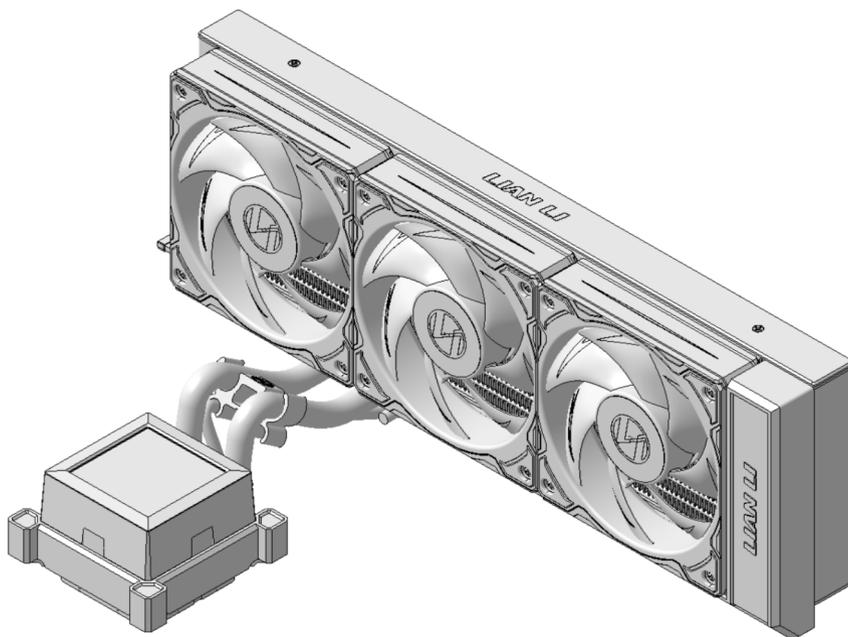
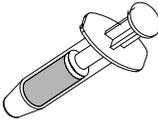
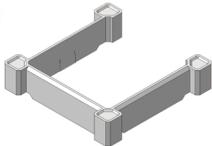


HydroShift LCD 360S

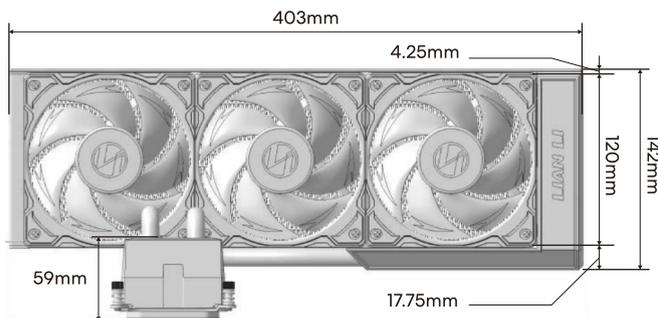


INSTALLATION GUIDE/安装指南/GUIDE D'INSTALLATION

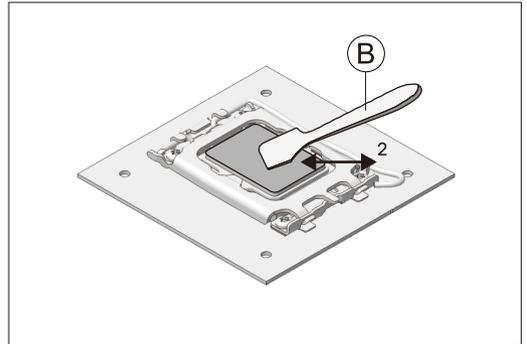
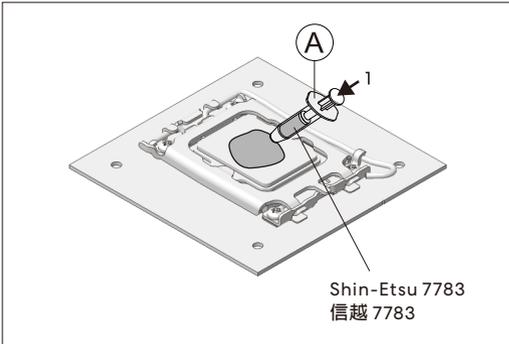
Hardware List/零件盒部品一覽表/Liste du matériel

<p>(A)</p>  <p>(1g) X1</p>	<p>(B)</p>  <p>X1</p>	<p>(C)</p>  <p>X1</p>
<p>(D)</p>  <p>X12</p>	<p>(E)</p>  <p>X1</p>	<p>(F)</p>  <p>X4</p>
<p>(G)</p>  <p>X1</p>	<p>(H)</p>  <p>X2</p>	<p>(I)</p>  <p>X1</p>
<p>(J)</p>  <p>X1</p>	<p>(K)</p>  <p>X1</p>	<p>(L)</p>  <p>X1</p>

Installation size confirmation/安裝尺寸確認/Confirmation de la taille d'installation



Apply thermal paste/塗上散熱膏步驟/Appliquer de la pâte thermique



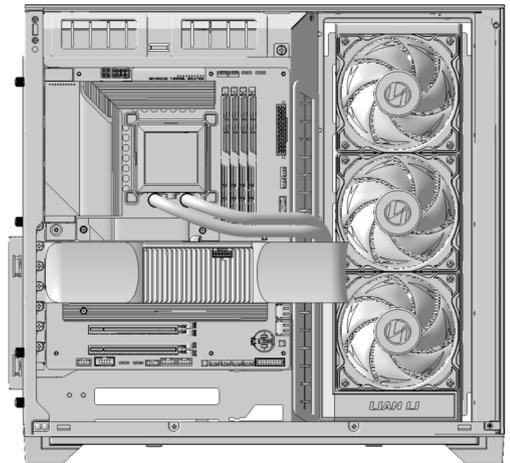
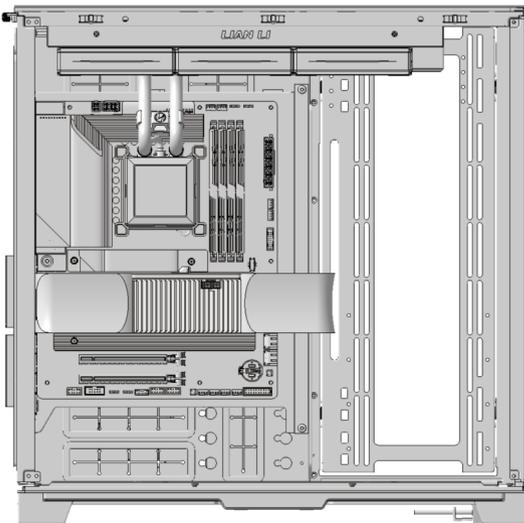
Two ways of assembly/兩種裝配方式/Deux modes de montage



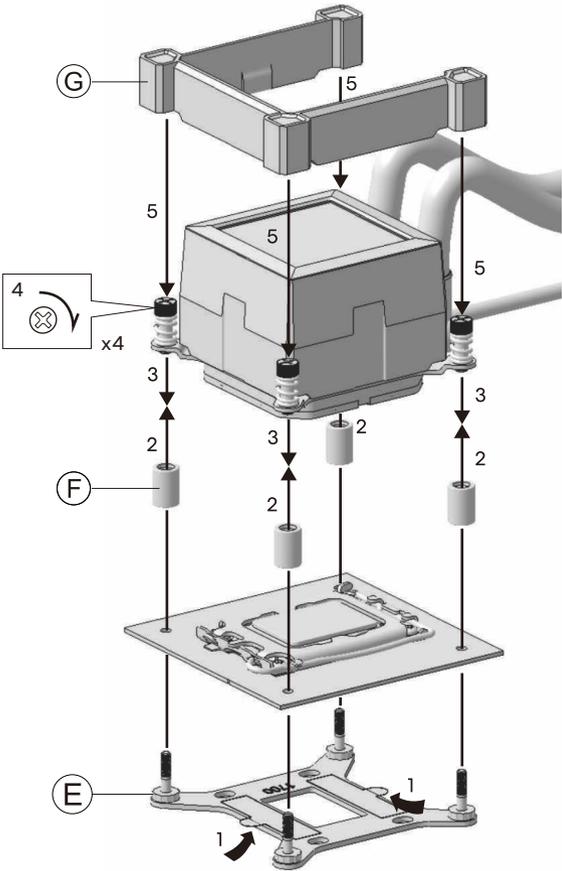
It is recommended to use top installation for best performance, unless top installation is not possible (for example: O11 VISION)/

建議使用頂部安裝以達最佳效能，除非頂部無法安裝(例如：O11 VISION)/

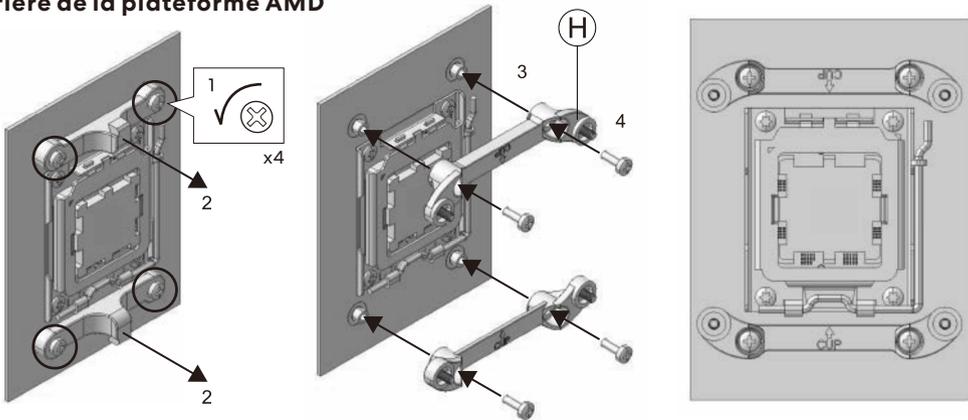
Il est recommandé d'utiliser l'installation par le haut pour de meilleures performances, sauf si l'installation par le haut n'est pas possible (par exemple : O11 VISION)



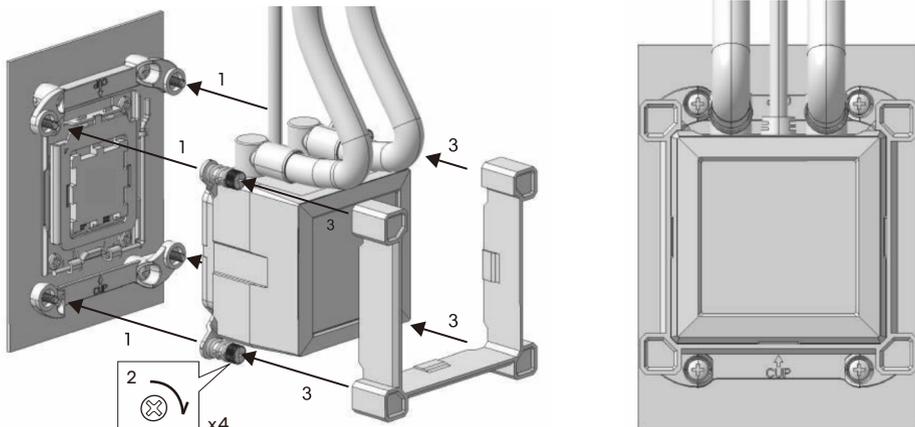
Intel LGA1700



AMD platform back plate Installation/AMD背板安裝/Installation de la plaque arrière de la plateforme AMD



AMD AM4/AM5



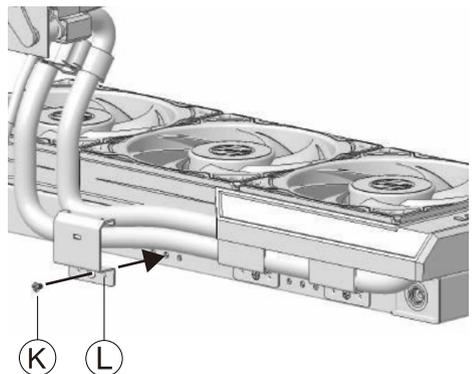
Tube Clamp Installation/水管扣片安裝/Installation du collier de serrage



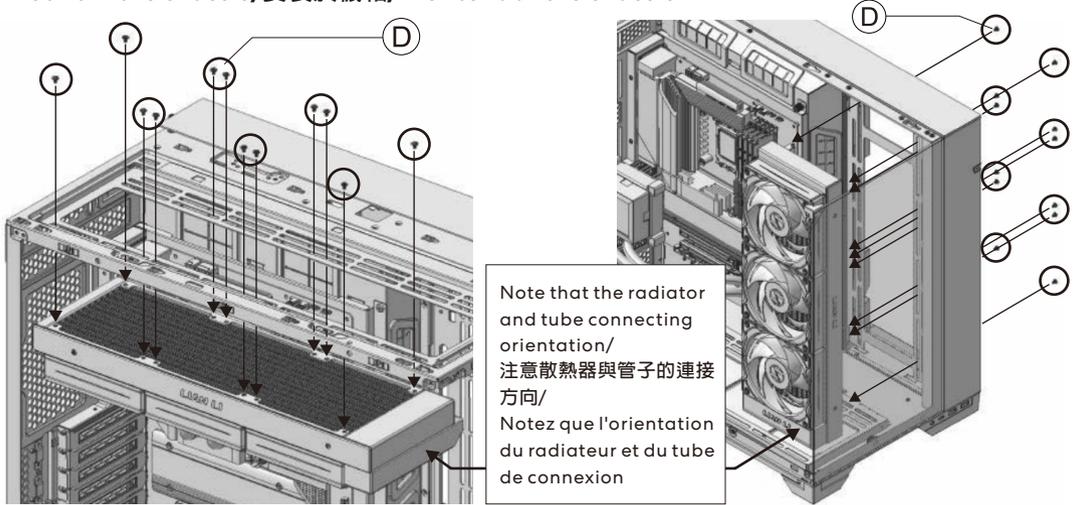
When the AIO fan is too close to the motherboard, it is recommended to install the tube clamp for tube organizing. (For example, when mounting on the LANCOOL 216)/

若機箱的主板與上風扇安裝空間較小，需要增加水管扣件以利水管整理(例如LANCOOL 216)/

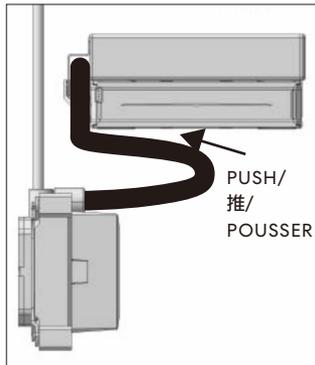
Lorsque le ventilateur AIO est trop proche de la carte mère, il est recommandé d'installer le collier de serrage pour organiser les tubes. (Par exemple, lors d'un montage sur le LANCOOL 216)



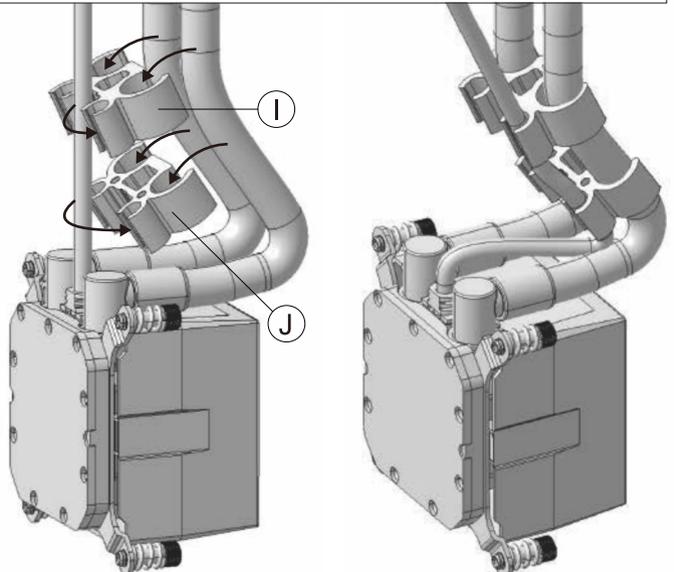
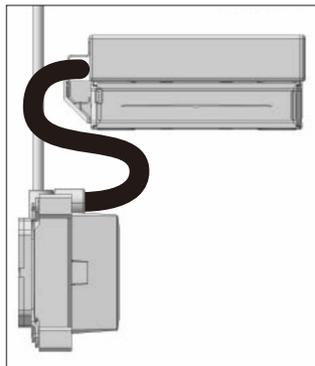
Mount in the chassis/安裝於機箱/Monter dans le châssis



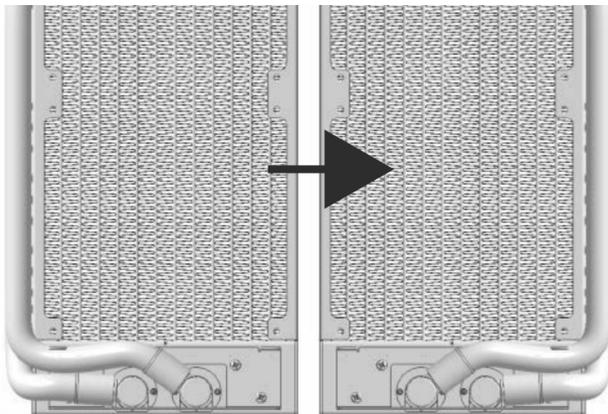
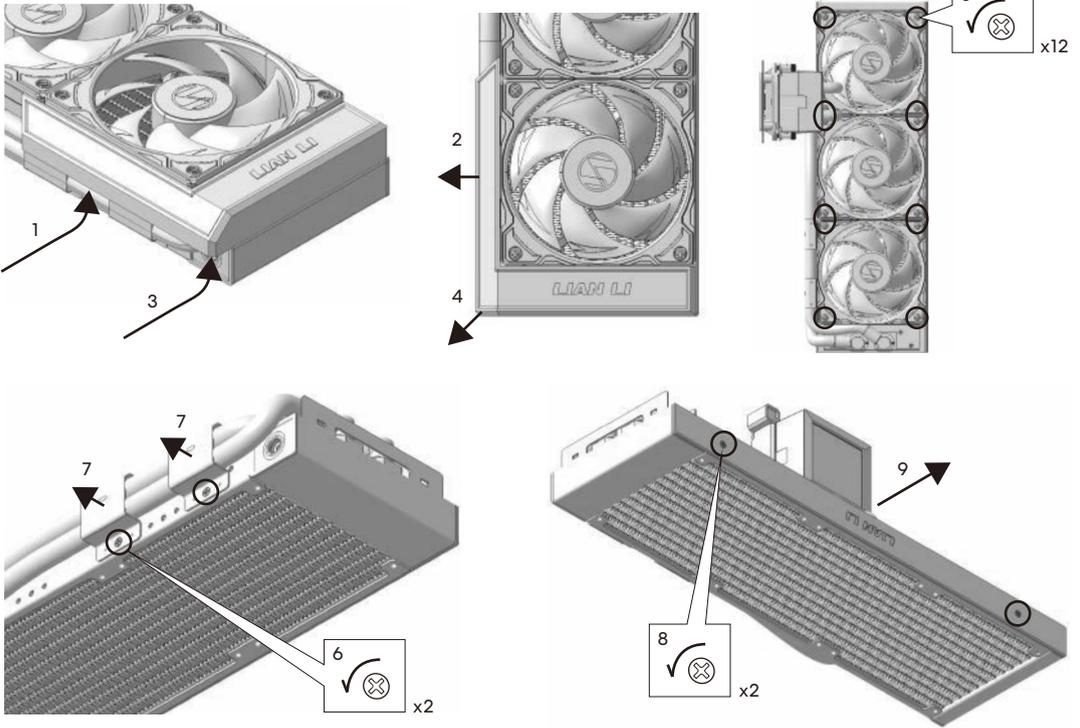
Tube Organizing/水管管理/Organisation des tubes



The tube clips organize the tubing by pushing the excess length of tubes upwards and concealing the cables behind them/
使用水管扣整理向上推多餘長度的水管，及隱藏線材於水管後/
Les clips pour tubes organisent les tubes en poussant la longueur excédentaire des tubes vers le haut et en dissimulant les câbles derrière eux

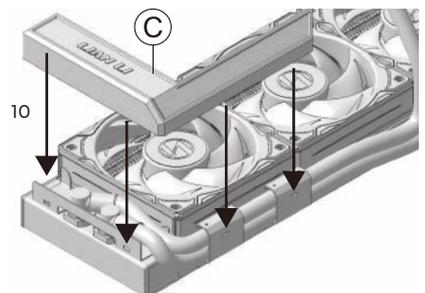


Switch Tube orientation/水管更換/Orientation du tube de commutation



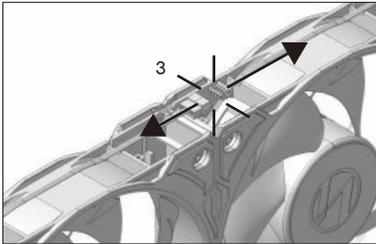
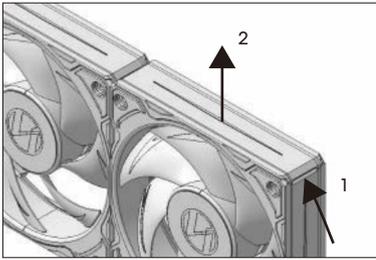
Reverse the orientation of the tubes and reinstall all components above on the opposite side before mounting the fan/
將水管換至另一側，並將上步驟料件安裝在對側相對應位置並裝回風扇/
Inversez l'orientation des tubes et réinstallez tous les composants ci-dessus du côté opposé avant de monter le ventilateur

**Install the opposite direction L-shape plastic shroud cover/
安裝另一側飾蓋/
Installez le couvercle de protection en plastique en forme de L dans le sens opposé**



For O11D EVO series chassis reverse mode AIO installation/
預設為O11D EVO系列倒置時側裝冷排使用/
Pour l'installation AIO en mode inverse sur châssis de la série O11D EVO

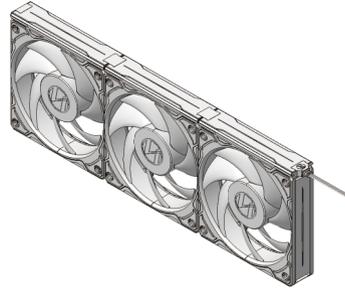
Remove the fans/風扇拆卸/Retirez les ventilateurs



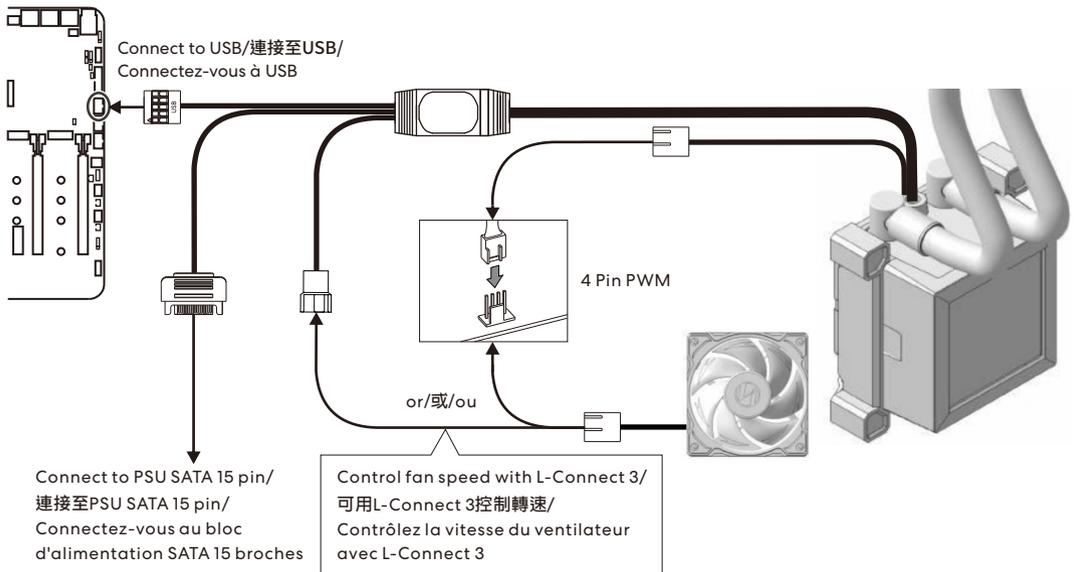
Side ARGB kit (P28ARGB-B / P28ARGB-W) is available for those who would like to obtain lighting effects on the fans/

如果風扇有燈效需求，可另外購買側邊ARGB燈條 (P28ARGB-B / P28ARGB-W)/

Le kit ARGB latéral (P28ARGB-B / P28ARGB-W) est disponible pour ceux qui souhaitent obtenir des effets d'éclairage sur les ventilateurs



Cable Connection Guide/接線指南/Guide de connexion des câbles



At the initial startup, the pump runs at 3000 RPM, and the fans run at 1800 RPM.

Use L-Connect 3 to adjust the speed as needed/

第一次開機時PUMP=3000_RPM / FAN=1800_RPM, 用L3控制以後才會記憶L3的設定轉速/

Au démarrage initial, la pompe tourne à 3 000 tr/min et les ventilateurs à 1 800 tr/min.

Utilisez L-Connect 3 pour régler la vitesse selon vos besoins