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GVF18VH-1300

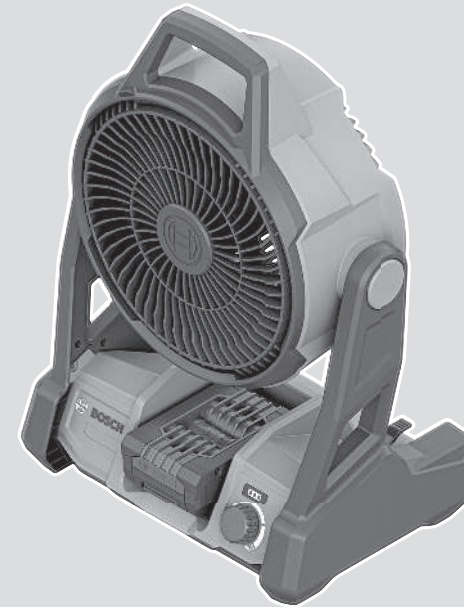
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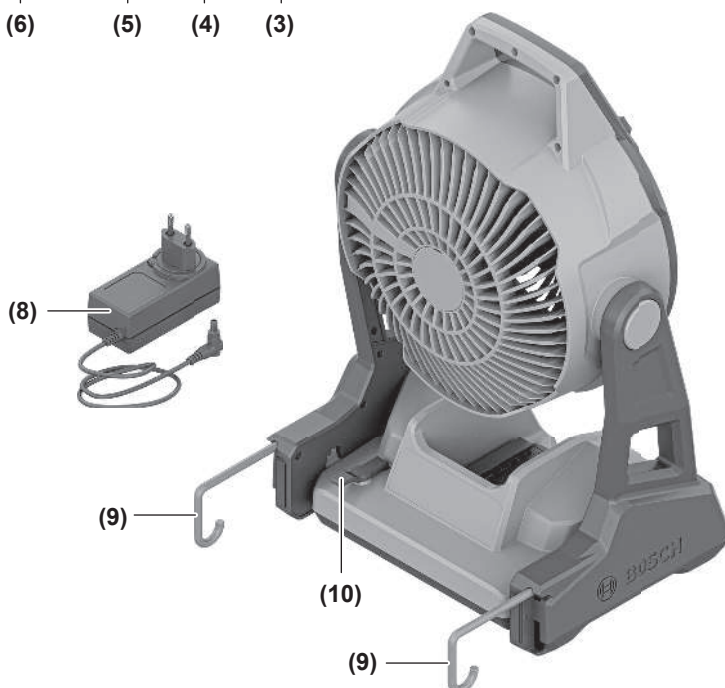
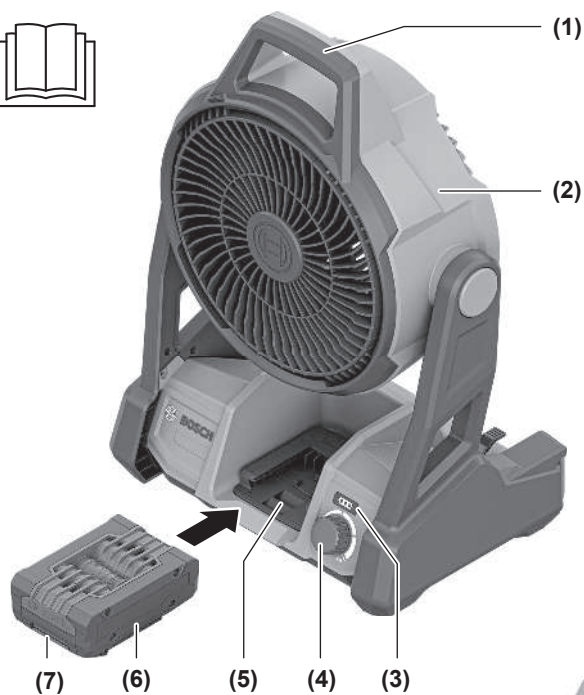
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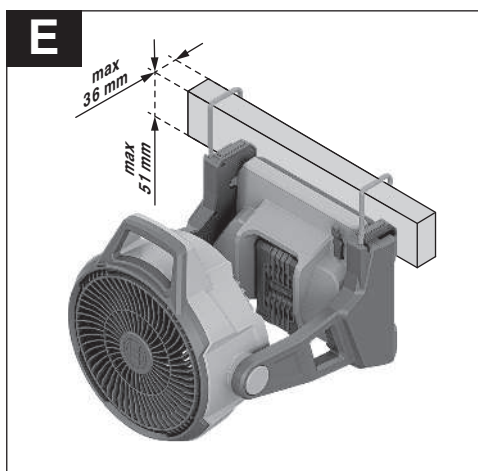
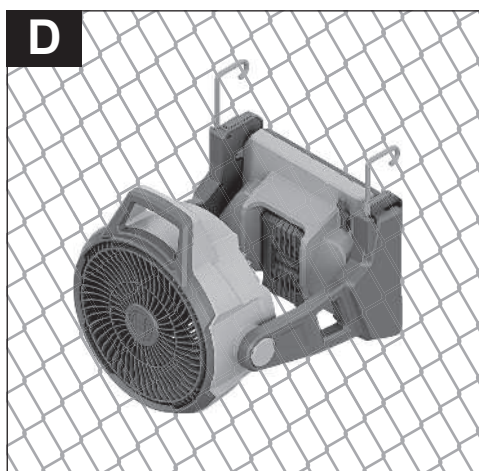
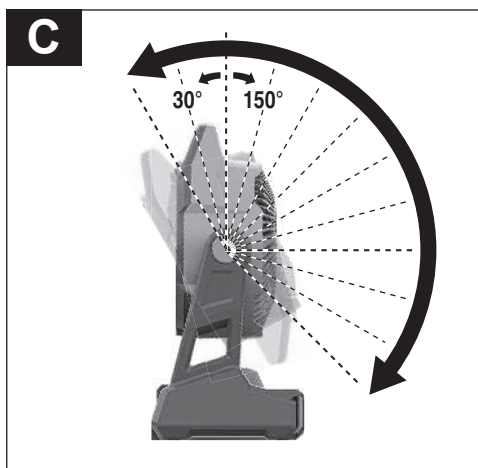
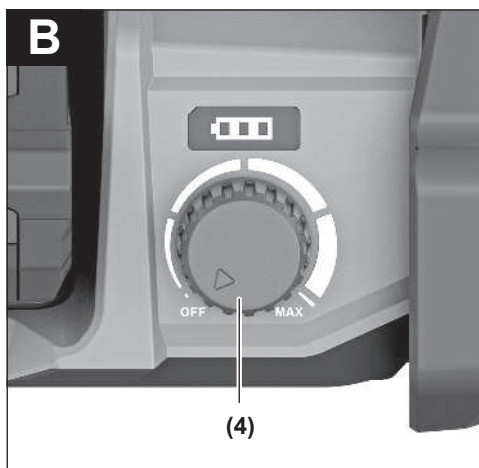
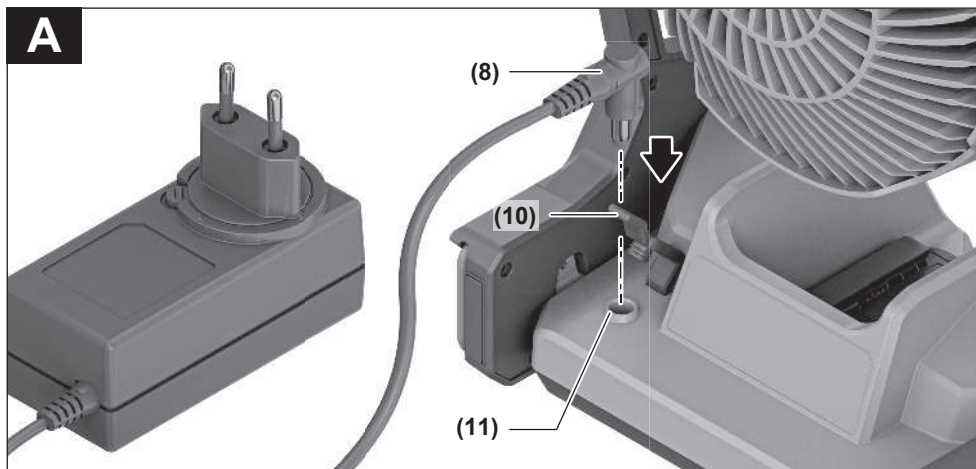


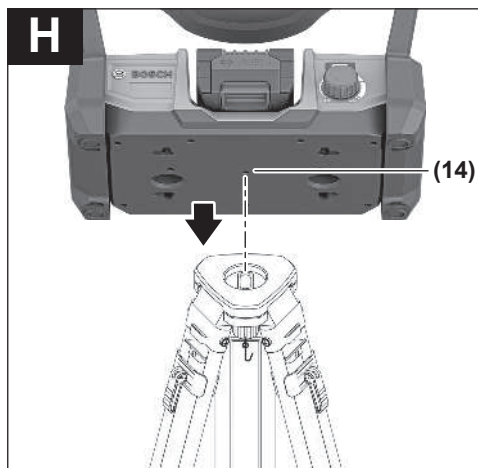
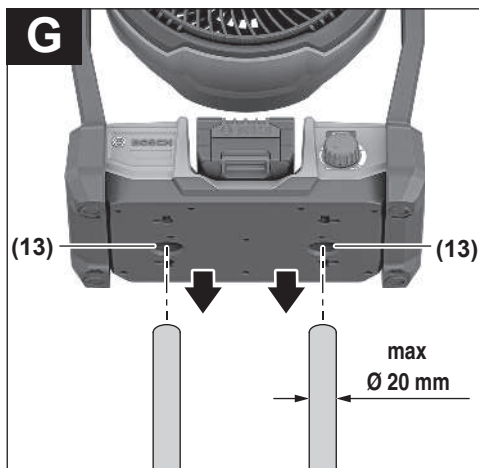
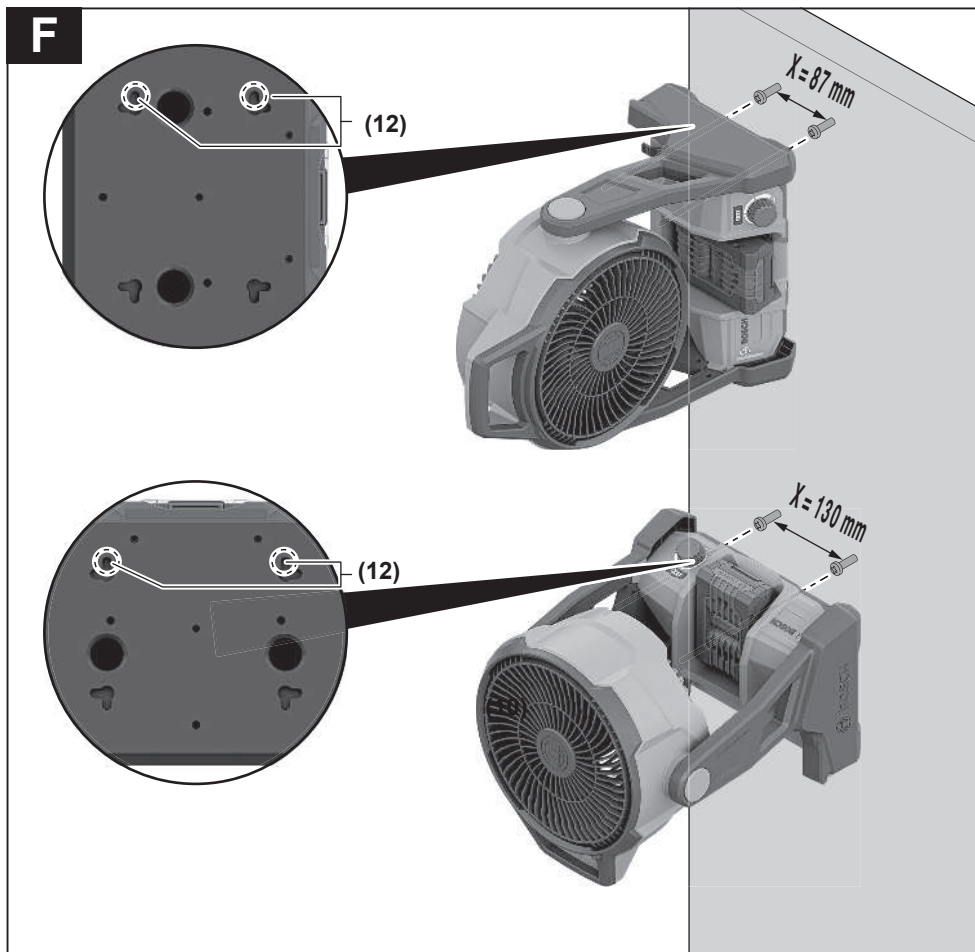
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<https://eu-doc.bosch.com/>







中文

安全规章



请阅读所有的安全规章和指示。不遵照以下警告和说明会导致电击、着火和 / 或严重伤害。

应将所有安全规章和指示保存到来。

- ▶ 请监督好儿童。确保儿童不会使用本风扇或充电器玩耍。
- ▶ 儿童不得在无人监督的情况下清洁和保养本风扇。
- ▶ 对于八岁以上的儿童和身体、感官或精神上有缺陷或缺乏经验与知识的人员，倘若其得到负责其安全的人员监护或接受过监护人有关风扇使用的指导并已了解到可能的危险，则可以使用本风扇。否则会有误操作和人身伤害的危险。
- ▶ 儿童和身体、感官或精神上有缺陷或缺乏经验与知识的人员不得使用本风扇。否则会有误操作和人身伤害的危险。
- ▶ 始终保持出风口和进气口通畅，不要覆盖任何东西。请勿阻塞风扇叶轮或将任何物体插入旋转中的风扇叶轮。否则风扇可能会过热甚至着火。
- ▶ 请勿将任何物体插入旋转中的风扇叶轮。否则风扇叶轮可能会破裂甚至飞出，从而导致伤害。
- ▶ 请勿在明火或发热物体旁边使用风扇。
- ▶ 风扇不得无人监管。
- ▶ 请勿在风扇叶轮盖板打开或损坏的情况下使用风扇。可能会被旋转的风扇叶轮伤到。
- ▶ 只能使用随附的电源适配器。由此才能确保安全地操作风扇。
- ▶ 风扇插头必须与插座相配。绝不允许对插头进行改动。使用未经改动的插头和合适的电源插座可降低触电的风险。
- ▶ 不得将风扇暴露在雨中或潮湿环境中。水进入风扇会提高触电风险。
- ▶ 每次使用前都要检查风扇、电源线和插头。请勿自行打开风扇。只能由具有相应资质的专业人员用原厂配件进行维修。损坏的风扇、电源线和插头会提高触电风险。
- ▶ 不要让不熟悉风扇或对这些指示说明不了解的人操作风扇。
- ▶ 如果不得不在潮湿环境中通过电源线操作风扇，应使用故障电流保护开关。使用故障电流保护开关可降低触电的风险。
- ▶ 不得滥用电源线。绝不能用电源线搬运、拉动风扇或拔出其插头。使电源线远离热源、油、锐边或运动部件。受损或缠绕的电源线会提高触电危险。
- ▶ 切勿改装并打开充电电池。可能造成短路。
- ▶ 如果充电电池损坏或者未按照规定使用，充电电池中会散发出有毒蒸汽。充电电池可能会燃烧或爆炸。工作场所必须保持空气流通，如果身体有任何不适必须马上就医。蒸汽会刺激呼吸道。

- ▶ 如果充电电池使用不当或者损坏，可能会有易燃的电解液从充电电池中流出。避免与之接触。如果意外碰到，用水冲洗。如果电解液碰到眼睛，还要寻求医疗帮助。从充电电池流出的液体会刺激或灼伤皮肤。
- ▶ 钉子、螺丝刀等尖锐物品或外力作用可能会损坏充电电池。有可能出现内部短路、蓄电池燃烧、发出烟雾、爆炸或过热。
- ▶ 当电池盒不用时，将它远离其他金属物体，例如回形针、硬币、钥匙、钉子、螺钉或其他小金属物体，以防一端与另一端连接。电池端部短路会引起燃烧或火灾。
- ▶ 只能将此充电电池用在制造商的产品中。这样才能确保充电电池不会过载。
- ▶ 请只用制造商推荐的充电器充电。不可以使用针对某些特定蓄电池的充电器，为其它的蓄电池充电，可能引起火灾。



保护充电电池免受高温（例如长期阳光照射）、火焰、脏污、水和湿气的侵害。有爆炸和短路的危险。



- ▶ 检查活动部件是否工作正常、是否卡住；部件是否断裂或是否存在影响鼓风机功能的损坏。请在使用鼓风机前让专业人员修理损坏部件。许多事故都是因产品维护不善而引起的。
- ▶ 产品出现异常噪声、异常气味、异常高温或故障时，请立即停止使用，关闭开关，切断电源。
- ▶ 人员离开现场时，请将电源关闭。
- ▶ 使用者不应自行拆卸家用电器，不应变更内部接线、部件和保护装置。
- ▶ 本产品不应在易燃易爆物品附近或类似环境中使用。



警告！请务必将塑料袋放在婴儿和儿童接触不到的地方。塑料袋可能会造成危害。存在窒息风险。

产品和性能说明

请注意本使用说明书开头部分的图示。

按照规定使用

此款风扇专为干燥环境下的室内外通风而设计。

插图上的机件

- (1) 提手
- (2) 风扇头
- (3) 充电电池电量指示灯
- (4) 控制旋钮
- (5) 充电电池固定座
- (6) 充电电池^{a)}
- (7) 充电电池的解锁按钮^{a)}
- (8) 电源适配器^{a)}
- (9) 挂钩

- (10) 电源接口盖板
- (11) 电源接口
- (12) 安装槽
- (13) 杆件接头
- (14) 三脚架接头
- a) 图表或说明上提到的附件，并不包含在基本的供货范围中。

技术数据

充电式风扇		GVF18VH-1300
物品代码		3 601 JU1 0..
最大风量	立方米/小时	1300
空气湿度范围		非冷凝
重量 ^{A)}	公斤	2.8
尺寸 (长 x 宽 x 高)	毫米	302 × 210 × 438

电源驱动

电源适配器 (物品号)		1 619 XS0 801 1 619 XS0 827 1 619 XS0 828 1 619 XS0 829 1 619 XS0 83。
接口		DC插头 (5.5毫米 × 2.5毫米)
输出电压	伏特	20

电池模式

额定电压	伏特=	18
充电时建议的环境温度	摄氏度	0至+35
运行时允许的环境温度 ^{B)}	摄氏度	0至+50
存放时允许的环境温度 (风扇)		-20至+70
存放时允许的环境温度 (充电电池)		-20至+50
兼容的充电电池		GBA18V... GBA 18V... ProCORE18V... EXPERT18V... EXBA18V... CORE18V...
推荐的充电器		GAL18... GAL 18... GAL 36... GAL12V/18... GAL 12V/18...

充电式风扇		GVF18VH-1300
		GAX 18... EXAL18...

- A) 不含充电电池 (充电电池重量请查看 www.bosch-professional.com)
- B) 温度 < 10摄氏度时功率受限

供电

风扇可使用 **Bosch** 18伏锂离子充电电池 **(6)** 供电，也可通过电源适配器 **(8)** 连接到电源接口 **(11)** 供电。

电源驱动 (参见插图A)

- ▶ 请勿使用电源适配器已损坏的风扇。
- ▶ 一旦连接电源适配器，则通过电源对风扇供电，无论是否使用充电电池。
- 打开电源接口盖板 **(10)**。
- 将电源适配器 **(8)** 的电缆插入电源接口 **(11)**。
- 将电源适配器连接到电源上。
风扇即可使用。
- 取下电源适配器 **(8)** 的电缆后，要关闭盖板 **(10)** 以防脏污。

充电电池

Bosch 也销售不带充电电池的充电式风扇。您可以在包装上查看风扇的供货范围内是否包含充电电池。

为充电电池充电

- ▶ 请只使用在技术参数中列出的充电器。只有这些充电器才适用于本风扇上的锂离子电池。
- 提示：鉴于国际运输规定，锂离子充电电池在交货时只完成部分充电。首度使用电动工具之前，必须先充足充电电池的电量以确保充电电池的功率。
- ▶ 风扇自动关闭后，请从风扇中取出充电电池。否则可能会损坏充电电池。

安装充电电池

将充好电的充电电池推入电池座，直到嵌入。

取出充电电池

如需取下充电电池，则请按压解锁按钮，然后拔出充电电池。在此过程中请勿过度用力。
充电电池具备双重锁定功能，即使不小心触动了充电电池的解锁按钮，充电电池也不会从机器中掉落下来。只要充电电池安装在电动工具中，就会被弹簧固定在其位置上。

风扇上的充电电池电量指示灯

按下控制旋钮后，风扇上的充电电池电量指示灯显示还能使用的电池电量或者显示过载几秒钟。

LED	电量
3个绿灯长亮	76–100 %
2个绿灯长亮	41–75 %
1个绿灯长亮	16–40 %

LED	电量
1个绿灯缓慢闪烁	0–15 %

当充电电池的温度超出工作温度范围和/或过载保护响应时，充电电池电量指示灯的3个LED灯会快速闪烁。

充电电池电量指示灯

提示：并非每种充电电池型号均具备电量指示灯。充电电池电量指示灯的绿色LED灯显示充电电池的电量。基于安全原因，只能在电动工具静止时检查充电电池的电量。

按压充电电量指示灯按钮或，来显示充电电量。也可以在充电电池取下时操作。

如果按压充电电量指示灯按钮后没有LED灯亮起，则说明充电电池损坏，必须进行更换。

充电电池型号GBA 18V... | GBA18V...



LED	电量
3个绿灯长亮	60–100 %
2个绿灯长亮	30–60 %
1个绿灯长亮	5–30 %
1个绿灯闪烁	0–5 %

充电电池类型 ProCORE18V... | EXPERT18V... | EXBA18V... | CORE18V...



LED	电量
5个绿灯长亮	80–100 %
4个绿灯长亮	60–80 %
3个绿灯长亮	40–60 %
2个绿灯长亮	20–40 %
1个绿灯长亮	5–20 %
1个绿灯闪烁	0–5 %

充电电池损坏风险识别

EXPERT18V... | EXBA18V...

充电电池电量指示灯的LED除了可以显示充电电池电量之外，还可以显示充电电池损坏的风险。

如需激活该功能，按住电量指示灯按钮3秒钟。充电电池的分析通过充电电池电量指示灯顺序发光来显示。结果以充电电池电量指示灯显示。

 **1个LED：**充电电池的损坏风险较高。功率和运行时间可能已经降低。建议更换充电电池。

 **5个LED：**充电电池处于良好状态，损坏风险较低。

请注意：充电电池损坏风险评估功能分两档运行，提供简单的状态评价。充电电池要么被评价为状态良好，要么就是具有较高的损坏风险。不显示电池状态的百分比。

如何正确地使用充电电池

保护充电电池，避免湿气和水分渗入。充电电池必须储存在–20 °C至50 °C的环境中。夏天不得将充电电池搁置在汽车中。

不时地使用柔软，清洁而且干燥的毛刷清洁充电电池的通气孔。

充电后如果充电电池的使用时间明显缩短，代表充电电池已经损坏，必须更换新的充电电池。

请注意有关作废处理的规定。

操作时间

充电电池	最大风量时的操作时间[h]
GBA 18V 2.0Ah	1.1
GBA 18V 5.0Ah	2.7
GBA 18V 15.0Ah	8.0

运行

► 在风扇上进行任何维护的工作（例如安装、清洁等），以及搬运、保存风扇之前都必须从风扇中取出充电电池。如果不小心按下起停开关，则可能造成受伤。

接通/关闭（参见插图 B）

- 要接通风扇，请顺时针旋转控制旋钮 (4)（朝MAX方向）。
- 要关闭风扇，请逆时针旋转控制旋钮 (4)（朝OFF方向），直至听到“咔哒”声。

更改风扇转速（参见插图 B）

- 要提高风扇转速，请顺时针旋转控制旋钮 (4)（朝MAX方向）。
- 要降低风扇转速，请逆时针旋转控制旋钮 (4)（朝OFF方向）。

校准风扇头（参见插图 C）

风扇头可向前倾斜最多30度，向后倾斜最多150度。

风扇头翻转范围内有13个止动位置，可精确校准气流。

- 要校准风扇，请握住风扇手柄 (1)，将风扇头 (2) 向前或向后倾斜。

温感式过载保护装置

按照规定使用时不会造成风扇过载。负载过大或超过允许的充电电池温度时，电子装置会关闭风扇，直到其恢复到最佳工作温度范围。

固定方案

您的风扇提供多种悬挂和安装方案。请选择最适合您位置的选项。

- 使用手柄 (1) 握住或定位风扇。

悬挂风扇

提示：风扇可垂直或水平悬挂。确保风扇悬挂方式不会妨碍其正常运行。

悬挂在挂钩上（参见插图D-E）

- 将挂钩(9)完全从槽中拉出。
- 按需旋转挂钩。

提示：挂钩只有在完全拉出后才能旋转。

- 将风扇悬挂在稳固的位置（最大深度**36毫米**）。

悬挂在安装槽上（参见插图F）

- 将两个螺栓（螺栓头直径**4 – 6毫米**）以**87毫米**（垂直安装）或**130毫米**（水平安装）的间距拧入墙内。
- 将安装槽(12)的中心部分定位在螺栓头上方。
- 将风扇向下推动，直至螺栓卡入安装槽(12)的狭窄部分，风扇固定到位。

安装风扇

使用杆件接头安装在杆件上（参见插图G）

风扇可通过两个杆件接头(13)固定在杆件上（最大直径**20毫米**）。

- 将杆件接头(13)定位在杆件上方，然后将风扇推到杆件上。

使用三脚架螺纹安装在三脚架上（参见插图H）

使用三脚架的注意事项

- 只能在三脚架的竖直位置上使用已安装的风扇。
- 调整三脚架支腿，使三脚架稳定且中轴垂直。
- 使用承重能力超过3公斤的三脚架。

将风扇安装到三脚架上

- 将风扇的三脚架接头(14)定位在三脚架（**5/8"**）的固定螺栓上方，然后将风扇放在固定螺栓上。

提示：确保风扇的三脚架接头(14)完全卡入固定螺栓。

- 顺时针旋转风扇直至限位，以便将其固定在三脚架上。

维修和服务

保养和清洁

- 在风扇上进行任何维护的工作（例如安装、清洁等），以及搬运、保存风扇之前都必须从风扇中

取出充电电池。 如果不小心按下起停开关，则可能造成受伤。

保持风扇整洁，以确保出色安全地操作。

如果充电电池失效，可以向博世电动工具公司授权的客户服务中心求援。

定期清洁风扇和通风槽前的格栅。清洁频率取决于使用环境和使用时长。

定期使用干燥的压缩空气吹扫风扇头内部、螺旋桨和电机外壳区域。

使用干净的布进行清洁。切勿使用刹车油、汽油、石油基产品或强力溶剂清洁风扇。

请勿使用塑料或钢丝绒清洁垫。它们可能会永久性损坏表面。

切勿使用强力 and/或研磨性清洁剂清洁风扇。它们可能会损坏设备表面。

存放

存放风扇前，请取出充电电池。

将风扇存放在干燥阴凉的房间内，避免阳光直射、高温和低温。

请将风扇保存在原包装盒内，以防灰尘进入风扇。

客户服务和应用咨询

中国大陆

电话：400 826 8484-3-2

制造商地址：

Robert Bosch Power Tools GmbH

罗伯特·博世电动工具有限公司

70538 Stuttgart / GERMANY

70538 斯图加特 / 德国

询问和订购备件时，务必提供机器铭牌上标示的10位数据物品代码。

处理废弃物



风扇、充电电池、附件和包装必须按照环保法规的要求进行回收。

不要将风扇和充电电池/电池丢入生活垃圾中！

产品中有害物质的名称及含有的信息表										
部件名称	有害物质									
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBBs)	多溴二苯 醚 (PBDEs)	邻苯二 甲酸二 正丁酯 (DBP)	邻苯二 甲酸二 异丁酯 (DIBP)	邻苯二 甲酸丁 苄酯 (BBP)	邻苯二甲 酸二(2-乙 基)己酯 (DEHP)
外壳的金属部分	○	○	○	○	○	○	○	○	○	○
外壳的非金属部分	○	○	○	○	○	○	○	○	○	○

产品中有害物质的名称及含有的信息表										
部件名称	有害物质									
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBBs)	多溴二苯 醚 (PBDEs)	邻苯二甲酸二 正丁酯 (DBP)	邻苯二甲酸二 异丁酯 (DIBP)	邻苯二甲酸丁 苄酯 (BBP)	邻苯二甲酸二(2-乙 基)己酯 (DEHP)
机械传动机构	O	O	O	O	O	O	O	O	O	O
电机组件	X	O	O	O	O	O	O	O	O	O
控制组件	X	O	O	O	O	O	O	O	O	O
附件	O	O	O	O	O	O	O	O	O	O
配件	O	O	O	O	O	O	O	O	O	O
连接件	O	O	O	O	O	O	O	O	O	O
电源线①	O	O	O	O	O	O	O	O	O	O
电池系统②	O	O	O	O	O	O	O	O	O	O

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