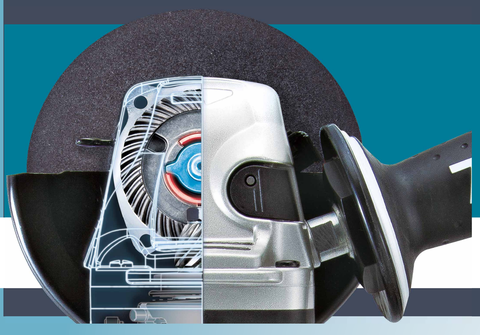
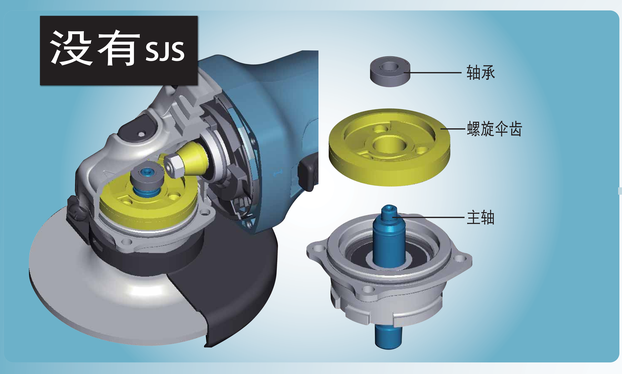
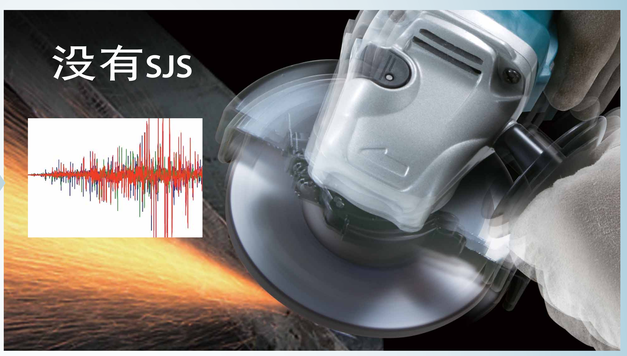


SJS II

超级离合系统

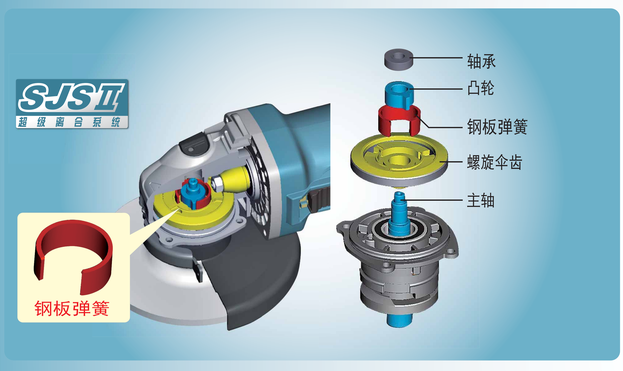
为了抑制振动



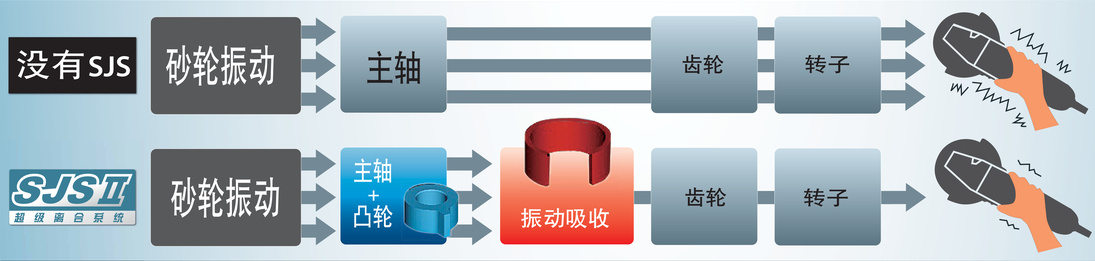


超级离合系统 II

钢板弹簧吸收振动，并在操作过程中减轻震荡。

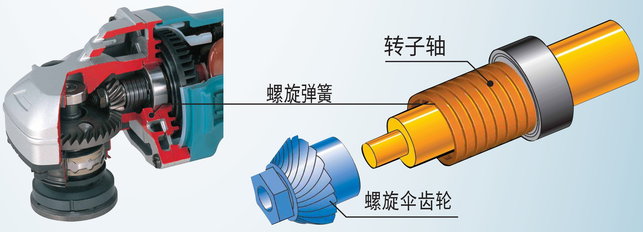


振动吸收系统



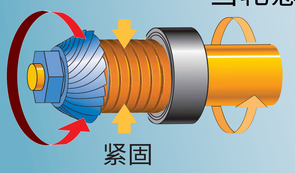
超级连接系统结构

SUPER JOINT SYSTEM
SJS



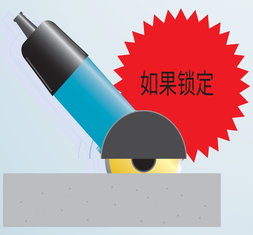
超级连接系统

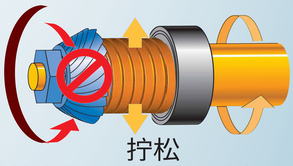
当轮意外锁定：吸收冲击，保护齿轮



紧固

借助转子轴的旋转，螺旋弹簧被拉伸且扣紧力增加，这样转子轴就被牢牢地固定并传输到螺旋伞齿轮。





拧松

如果砂轮被卡住，则螺旋弹簧松弛并使螺旋齿轮和马达脱离。随着砂轮停止运行，螺旋伞齿轮和马达均受到保护。