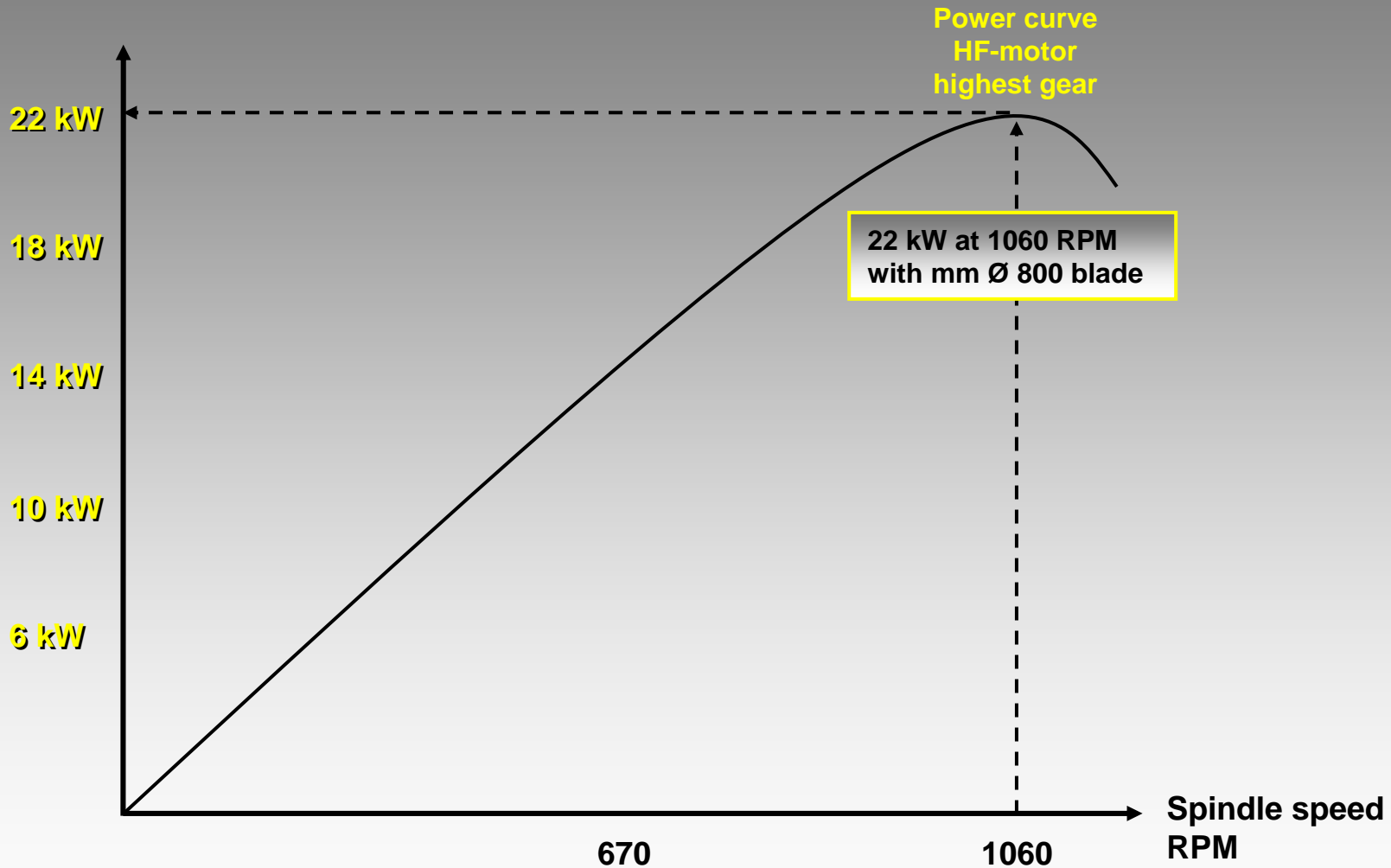




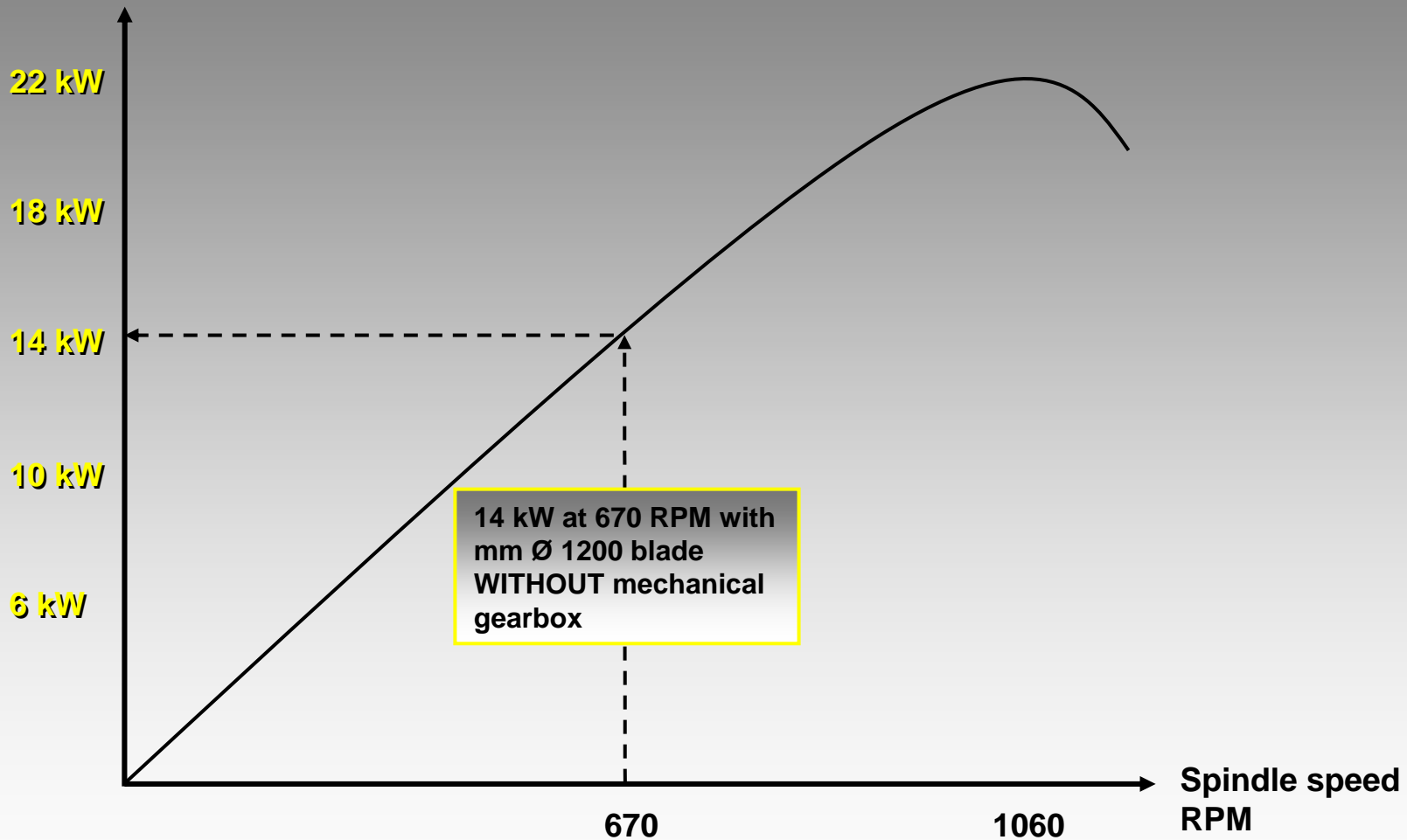
THE TRACTIVE ADVANTAGE



Power at the spindle is more or less proportional to the spindle RPM. With a small blade and a high spindle speed you have a lot of power on the spindle.



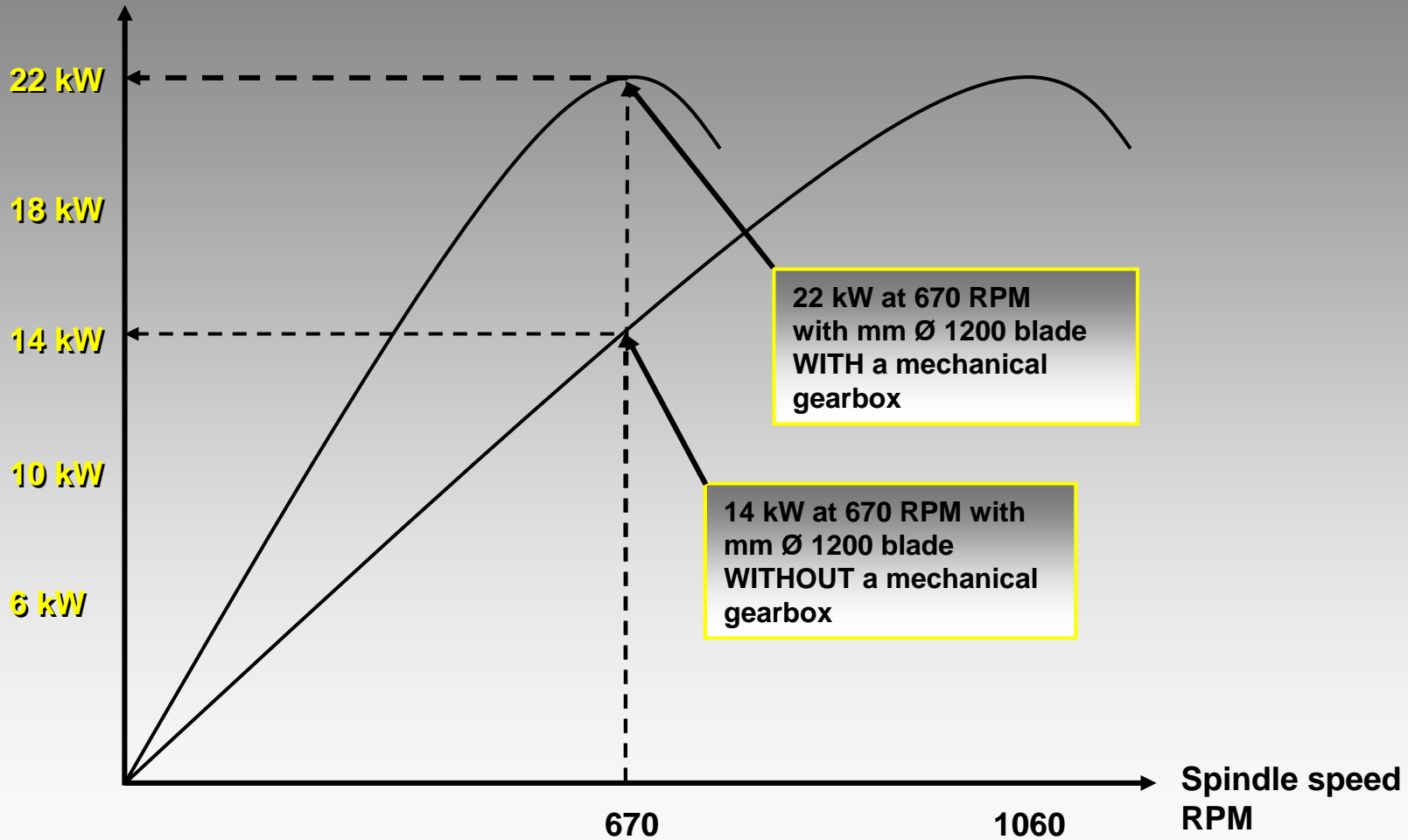
THE TRACTIVE ADVANTAGE



To run a big blade you need to lower the spindle RPM. As power is proportional to the motor and spindle RPM, power is lost.



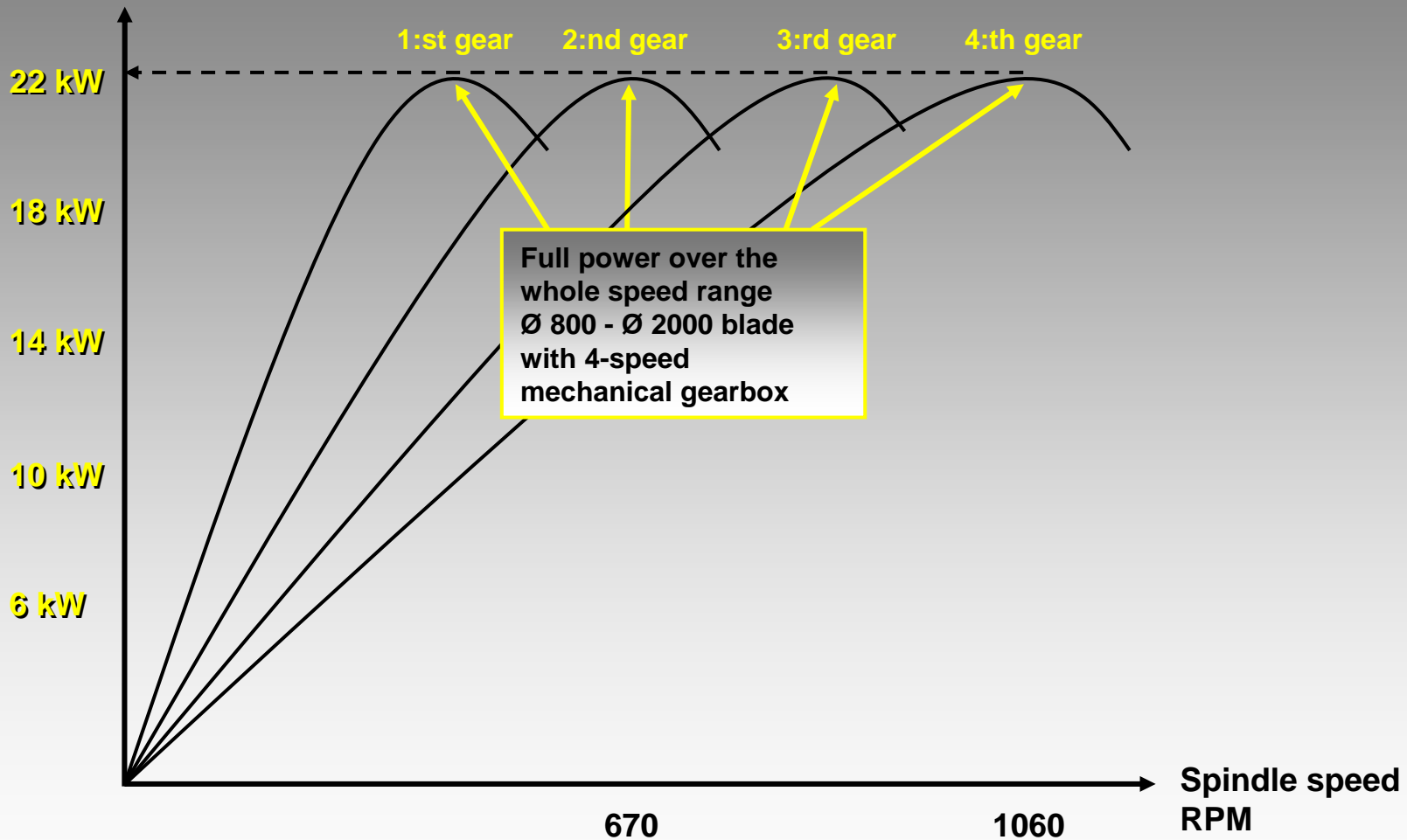
THE TRACTIVE ADVANTAGE



With a mechanical gearbox you can lower the spindle speed and keep the power.



THE TRACTIVE ADVANTAGE



With the Tractive 4-speed gearbox you can run all blade sizes with maximum power.