

NEW EFFICIENCY LEVELS

WITH A VARIABLE SPEED DRIVE

UP TO

50%

ENERGY SAVINGS



A variable speed drive ensures that your vacuum pump only provides the pumping speed that is **actually needed**. If your process needs a **higher pumping speed** than usual, your pump can provide it. It can boost your performance by **up to 40%**.

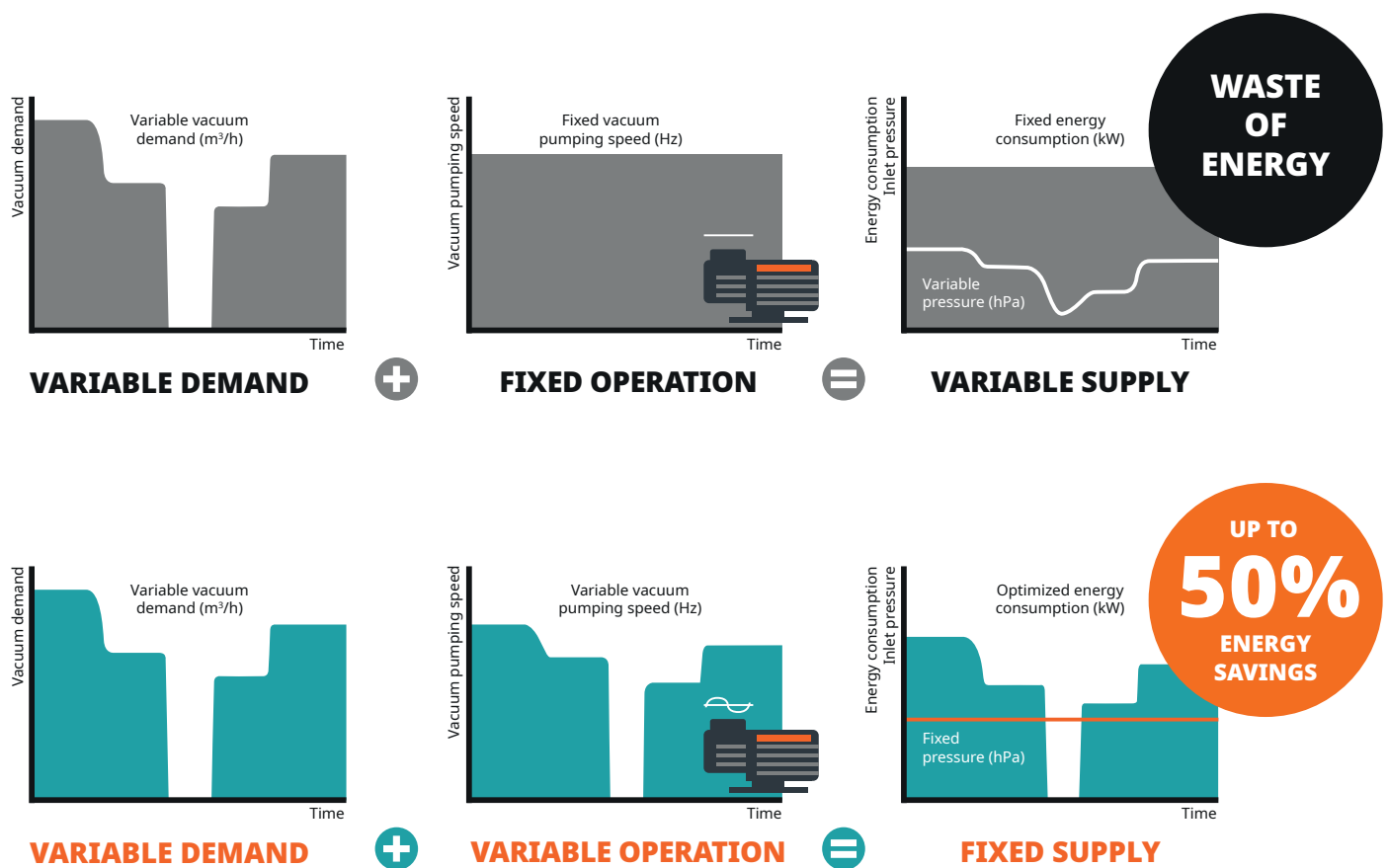
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VACUUM SOLUTIONS

ADVANTAGES OF A VARIABLE SPEED DRIVE

- 1 Cost reduction**
Up to 50% energy savings, less maintenance and longer lifetime
- 2 Easy installation**
No control cabinet needed, 380V – 460V, 50–60 Hz with a single drive, retrofit kits available
- 3 Efficient and economical**
Reduced CO₂ footprint, productivity increase: + 20% pumping speed at 60 Hz

HOW A VARIABLE SPEED DRIVE IMPROVES YOUR PROCESS



IMPROVE YOUR PROCESS!
FIND MORE DETAILS ONLINE