

4. Air volume increase after improvement (With inverter model)

⑤ Air volume increase - How much of air can you use after improvement?
 7.4 m3/min (①) => 8.4 m3/min (⑤) [1.0 m3/min increase] *Example*

5. Cutting energy cost after improvement (With inverter)

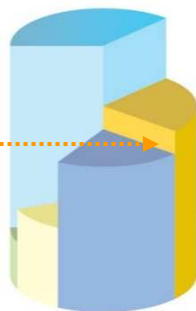
⑥ Energy cost decrease - How much of cost can you decrease after improvement?
 35,080 \$/year (③) => 28,743 \$/year (⑥) [around 6,000 \$/year decrease] *Example*

During Quesst Kit installtion;

- ※ No need to stop compressor during Quesst Kit working
- ※ We install Quesst Kit and analys data in **FREE of charge**

Energy cost in factory

- Production machine	40%
- Compressor	25%
- Air conditioning	8%
- Lights	4%
- Others	23%



Cost of using compressor

- Energy cost	86%
- Maintenance cost	7%
- Machine cost	5%
- Labor cost	2%

