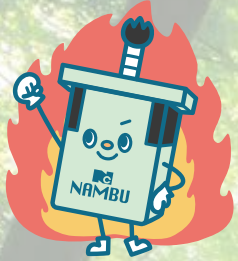


QS Cylinder for reducing CO₂



Simply changing to a QS cylinder will contribute to your company's de-carbonization efforts.

QS cylinder is a cylinder manufactured for the purpose of shortening cycle time.
Greatly help reduce CO₂ emissions.

If you change the NFA type with 90 seconds per cycle to QS type.

Reducing cycle time 2.5 Sec

If use 150k shots...

Reduce CO₂

Approximately 2.3_t

How many cedar trees are needed to absorb this carbon dioxide?

 **163** pieces

※ CO₂ emissions = electricity consumption x operating hours x number of days x CO₂ emission coefficient.

NAMBU
Big Power on Demand

We support the Sustainable Development Goals.

SUSTAINABLE
DEVELOPMENT
GOALS

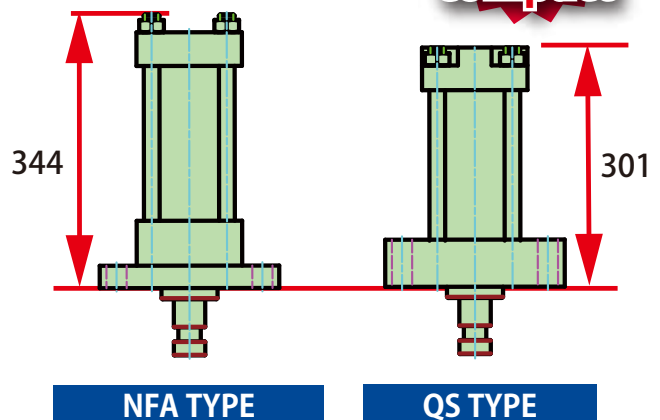
Reduce CO₂ volume

Approximately 45%

Reducing the amount of hydraulic oil is Conversion to 500ml

 **22** pieces

**Φ200,
43mm
compact**



inquiry

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