



D-MAX®

A COMPLETELY RE-ENGINEERED DESICCANT ROTOR FROM SEIBU GIKEN, INVENTOR OF MODERN SILICA GEL DESICCANT ROTOR.

Seibu Giken introduced **SSCR®** - the world's first commercialized silica-based rotor - in 1984.

Now, after three decades of continuous research, product development, and experience in myriad applications, Seibu Giken presents **D-MAX®**, a completely re-engineered desiccant rotor with 40% higher moisture removal capacity than **SSCR®**.

D-MAX® - a new standard from the global leader in rotary air treatment technology.



**Dew points
to -95°F**

**40% higher
moisture removal
capacity**

**Airflow from 50 CFM
to 75,000 CFM**

**Works in 100% RH
environments**

**90% of original
performance after
10 years**

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