

DACO MCCB/ELCB which export to Japan

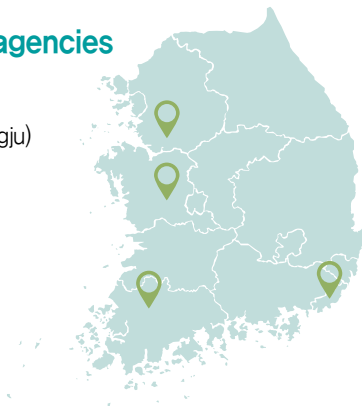
- 1978 Establishment of DAERYUK CORPORATION
- 1987 Developed Circuit Protector for the first time in Korea
- 1993 Developed MCCB
- 1996 Award for accident-free workplace(Prime Minister's Award)
Award for quality management workplaces
(Governor of Gyeonggi Province)
- 2010 Award for Proud Small Business(KBIZ) Selected as a global
small Business(Small Business Administration) Award 'Silver Tower'
Industrial Medal (Ministry of Public Administration and Security)
- 2015 Smart series (MCCB, ELCB) launching
- 2018 Developed CP Smart CP

DACO CI

Dynamic Action-oriented Cooperative Organization










Status of sales offices and agencies

- ▶ Head Office & Factory : Yongin
- ▶ Sales office : 3 (Seoul, Busan, Gwangju)
- ▶ Agency : 100 (Nationwide)



Global Sales Footprints



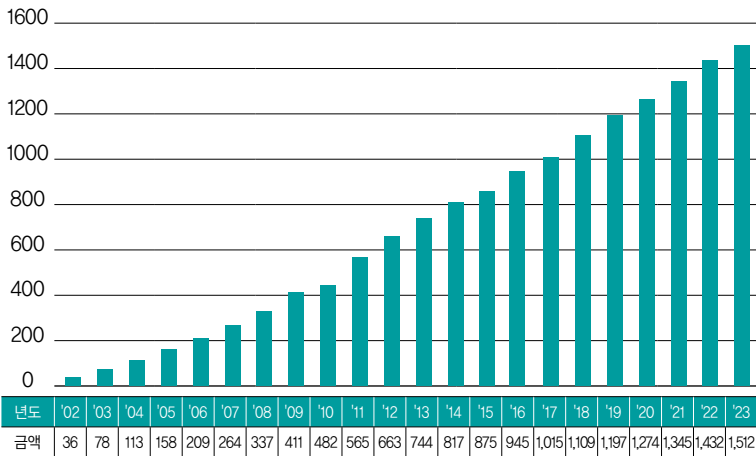
Domestic Certification	KC, KS, ISO 9001, ISO 14001  
Overseas Certification	UL, JIS, CCC, PSE, CSA, CE/TUV       



- ① “Developed ODP for the first in Korea”
- In 1978, DACO commercialized the oil dash pot (ODP), a core component of the breaker, for the first time in Korea



- ② “Self-developed technology”
- Registration of a corporate research institute (5 master's degrees, 2 associate degrees, 1 bachelor's degree)
 - R&D investment of 6 million dollars over 10 years
 - Various patents (60 patents, 1 utility, 10 design, 12 trademark)
 - HW (Hardware), FW (Firmware) technology available
 - Excellent product development performance and design ability (mechanism, circuit)



- ③ “Recognized technology and trust”
- Exported 120 million dollars to Japan's No.1 distribution boards company for 32 years
 - Applying Japanese production management and quality control technology
 - Attracting outstanding business customers (Kawamura, Fuji, Panasonic, Honda, etc.)
 - Applying Japan's unique management techniques and utilization technologies

Molded Case Circuit Breaker / Earth Leakage Circuit Breaker(MCCB/ELCB)



SMART MCCB

Type \ AF	30AF	50AF	60AF	100AF	125AF	250AF	400AF	600AF	630AF	800AF
DBN-S		DBN53S 14kA	DBN63S 14kA	DBN103S 18/26kA		DBN203S 26kA	DBN403S 37kA	DBN603S 37kA	DBN633S 37kA	DBN803S 37kA
DBS-S	DBS33S 14kA	DBS53S 18kA	DBS63S 18kA		DBS103S 37kA	DBS203S 37kA	DBS403S 50kA	DBS603S 65kA	DBS633S 65kA	DBS803S 65kA
DBH-S		DBH53S 50kA			DBH103S 50kA	DBH203S 50kA	DBH403S 65kA			
DBL-S		DBL53S 65kA		DBL103S 65kA		DBL203S 65kA	DBL403S 85kA	DBL603S 85kA	DBL633S 85kA	DBL803S 85kA

SMART ELCB

Type \ AF	30AF	50AF	60AF	100AF	125AF	250AF	400AF	630AF
DEN-S		DEN53S 14kA	DEN63S 14kA	DEN103S 18kA		DEN203S 26kA	DEN403S 37kA	DEN633S 37kA
DES-S	DES33S 14kA	DES53S 18kA	DES63S 18kA		DES103S 37kA	DES203S 37kA	DES403S 50kA	DES633S 65kA
DEH-S		DEH53S 50kA			DEH103S 50kA	DEH203S 50kA	DEH403S 65kA	
DEL-S							DEL403S 85kA	DEL633S 85kA

Molded Case Circuit Breaker / Earth Leakage Circuit Breaker(MCCB/ELCB)

- All Frame size compliant to IEC standard
- Higher breaking capacity[460V standard]
- 100% Compatible with existing MCCB, ELCB
- Improved selective blocking protection coordination performance

Circuit Protector(CP)



- AC/DC common use
- Various terminal structures (screw, side-screw, plug-in, bolt, and clip)
- Various protection characteristics (Instantaneous, High-speed, Medium-speed, and Low-speed)
- Rated current : 0.3A to 100A

Magnetic Contactor(MC)



- Compatible with domestic and overseas products
- Increasing product lifecycle by adopting new technology contact points,
- Improved Quality and Decreased Noise
- Fold-out type terminal for user's safety
- Rated current : 9A to 400A

100% made in Korea!! All Frame size compliant to IEC standard, Establishment of a nationwide distribution/service network, Customer satisfaction (quality, price, delivery)