



# THINK I.T. COOLING

PRECISION TEMPERATURE & HUMIDITY CONTROL




**50**  
YEARS' EXPERIENCE

SYSTEMS FROM  
**3.5-129kW**



**24/7**  
RELIABILITY

**HIGH PERFORMANCE**  
SYSTEMS  
OPERATING WITH  
MAXIMUM ENERGY EFFICIENCY



**BUILT-IN  
RESILIENCE**  
ENSURES I.T.  
EQUIPMENT IS KEPT IN A  
STABLE ENVIRONMENT

**REDUCED  
OPERATING  
COSTS**



SMART INTEGRATION OF  
**ADVANCED  
TECHNOLOGY**



**COMPLETE  
RELIABILITY**



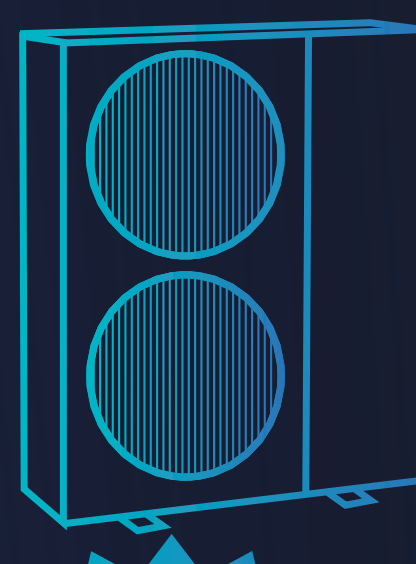
**OPTIMISED  
FOOTPRINT**

## s-MEXT DX

COMPACT CLOSE CONTROL SYSTEM

FULL INVERTER, HIGH PRECISION SPLIT SYSTEM FOR SMALL TO MEDIUM SIZED ENTERPRISE DATA CENTRES

AVAILABLE FROM **6-42kW**



**HIGH ENERGY  
EFFICIENCY**

**COMPACT  
FOOTPRINT**

**EASY TO  
INSTALL**

UTILISING THE  
AWARD  
WINNING  
**Mr. SLIM**  
POWER INVERTER

UP TO  
**7**  
YEARS' WARRANTY  
ON THE MR SLIM  
POWER INVERTER

NEW GENERATION  
EC PLUG FANS ENSURE  
**PERFECT  
AIRFLOW  
MODULATION**

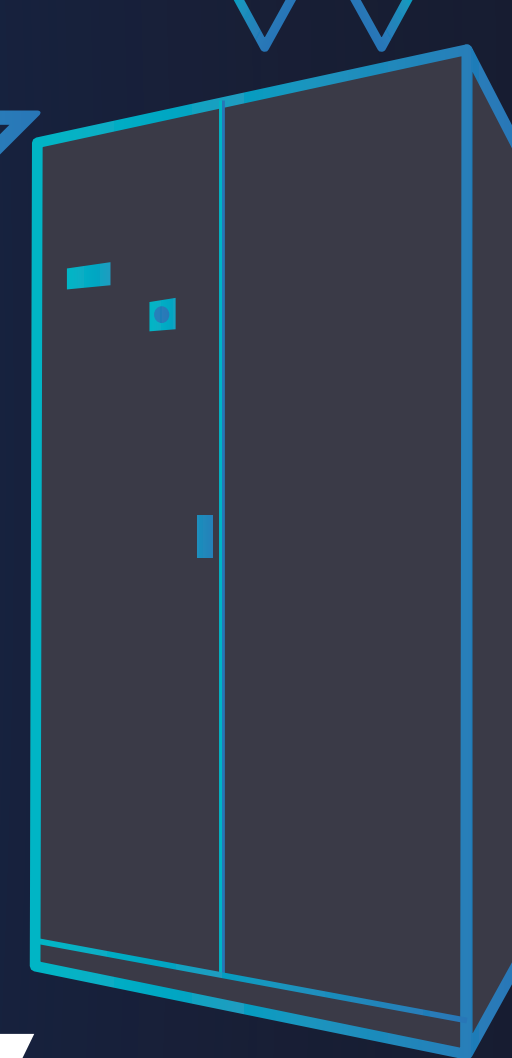


**TOTAL CONFIDENCE**  
BACKED BY EXTENDED WARRANTIES  
ON BOTH UNITS

**3**  
YEAR WARRANTY  
ON THE s-MEXT  
INDOOR UNIT

**LOW  
NOISE  
LEVELS**

AVAILABLE IN  
**UPFLOW &  
DOWNFLOW**



**AFFORDABLE  
& READILY AVAILABLE**

**100M PIPE RUN**

**30M  
LIFT**

## i-NEXT DX

PERIMETER COOLING UNITS

DESIGNED FOR CLOSE CONTROL OF BOTH TEMPERATURE AND HUMIDITY IN CRITICAL I.T. ENVIRONMENTS

AVAILABLE FROM **9-129kW**



**UPFLOW &  
DOWNFLOW  
CONFIGURATIONS**



**FULL INVERTER  
TECHNOLOGY**  
WITH BLDC  
MITSUBISHI ELECTRIC  
COMPRESSORS



**REDUCED  
NOISE**  
ULTRALIGHT  
COMPOSITE EC PLUG FANS  
DELIVER REDUCED  
NOISE & POWER USAGE

1

2

3

4

5

6

7

8

9

10

INTEGRATED CONTROL OF UP TO **10 UNITS** FOR  
INTELLIGENT REDUNDANCY MANAGEMENT

**40°C**  
RETURN AIR  
TEMPERATURE  
OPERATING LIMITS

**AUTOMATIC  
RESTART**  
FROM POWER  
OUTAGE

## M SERIES MSY-TP

INNOVATIVE HIGH SHF WALL MOUNTED SYSTEM

AVAILABLE IN **3.5kW & 5kW**

**USES LOWER GWP R32**  
REFRIGERANT



**HIGH SENSIBLE  
COOLING WITH  
SHFS UP TO 0.98**  
PERFECT FOR SMALL  
SCALE PROJECTS



**COOLING DOWN TO  
-25°C**  
OUTDOOR  
TEMPERATURE



**WEEKLY  
TIMER**  
FOR GREATER  
CONTROL OF  
SCHEDULING