



THE FUTURE IS NOW

AIR CONDITIONING FOR LARGE BUILDINGS



MiNi-SMMS-e



SMMS-e



SHRM-e



Toshiba's SMMS-e is designed for large buildings. Developed under the concept of three “Es” — Excellence, Expansion and Enhancement — it offers large capacity of up to 22HP on a single module and up to 60HP in a single interconnected system, with up to 64 connected indoor units. SMMS-e incorporates revolutionary hands-free Wave Tool technology that allows contactless commissioning and diagnostics to be carried out using a smart phone application, without ever having to access the cover of the outdoor unit.

FEATURES

EXCELLENCE

GREATER ENERGY EFFICIENCY PERFORMANCE

Realized over 7.00 ESEER for all of capacity range thanks to adopt the high energy efficient new DC twin rotary compressor with various technologies.



EXPANSION

SINGLE UNIT CAPACITY EXPANSION AND PIPING DESIGN FLEXIBILITY

SMMS-e comes with 3 new larger capacity units, producing up to 22HP on a single module platform. Piping capability can provide more benefits for the system design, the installation flexibility and the installation cost.



EXPERIENCE

NEW WIRELESS COMMISSIONING AND OPERATION DATA CHECKING SYSTEM

With SMMS Wave Tool, data from outdoor unit can be read and written directly on your smart phone without the needs of connecting PC or opening cabinet.



LINE UP



OUTDOOR UNITS

STANDARD MODEL



8, 10, 12HP



14, 16HP



18, 20, 22HP



24HP



26, 28HP



30, 32HP



34, 36, 38HP



40, 42, 44HP



46, 48HP



50, 52, 54HP



56, 58, 60HP

HIGH EFFICIENCY MODEL



20, 22HP



36HP



38HP



40HP



42, 44HP



54HP

INDOOR UNITS



4-way cassette



New
Compact 4-way cassette



2-way cassette



1-way cassette



Concealed duct



Concealed duct high static pressure



Slim duct



Ceiling



High wall



Console



Floor standing cabinet



Floor standing concealed



Floor standing