

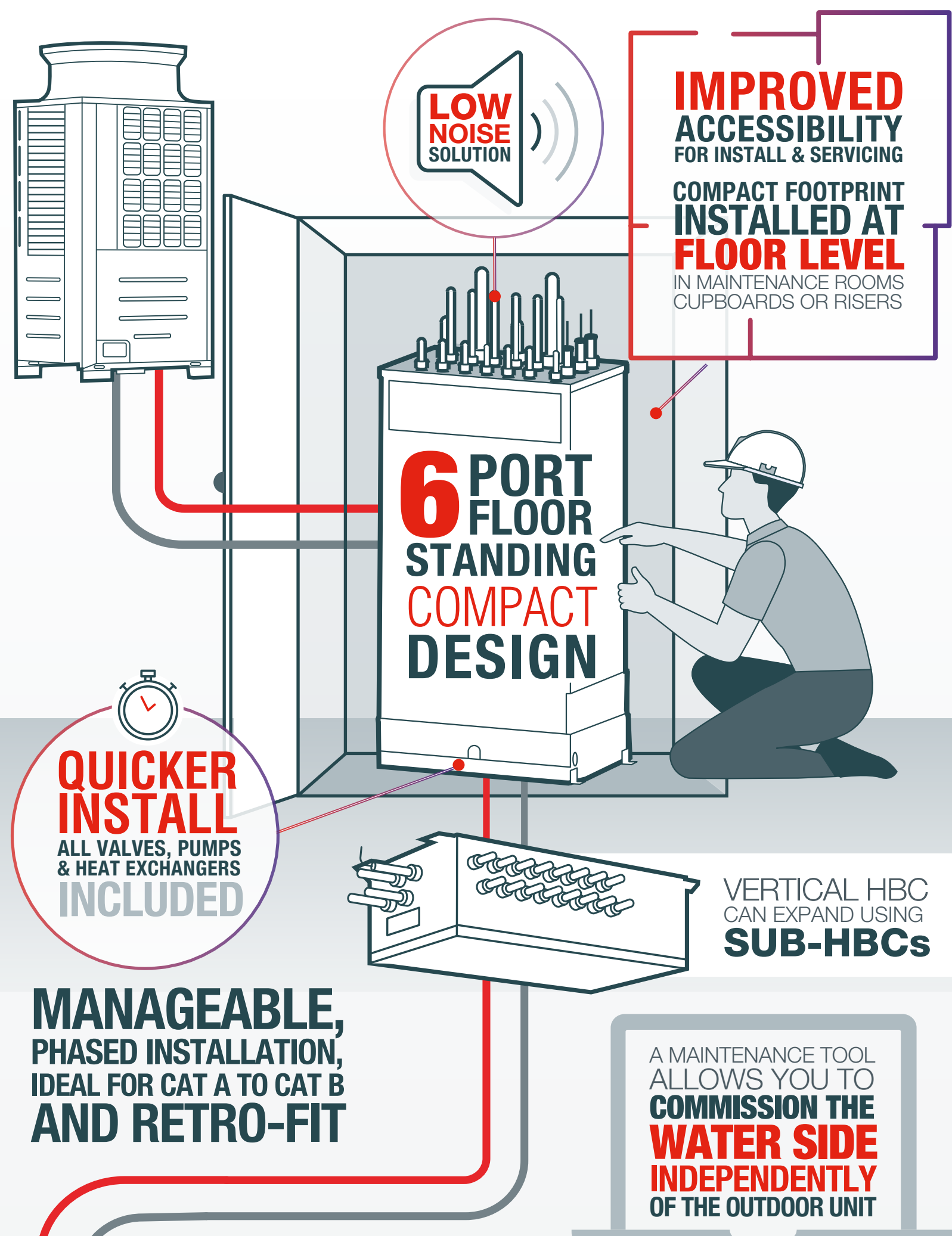
OUR UNIQUE AND AWARD-WINNING

CITY MULTI HYBRID VRF

HAS EVEN GREATER FLEXIBILITY WITH OUR

VERTICAL BRANCH CONTROLLER

SIMPLE TO DESIGN, EASY TO INSTALL, COMMISSION & MAINTAIN



CONNECT UP TO **50** INDOOR UNITS

- DUCTED
- CASSETTE
- WALL MOUNTED
- FLOOR STANDING

WATER PIPEWORK BETWEEN THE INDOOR UNIT AND THE HBC
REMOVES THE NEED FOR LEAK DETECTION IN OCCUPIED SPACES

AWARD-WINNING
R32 | HybridVRF
HEAT RECOVERY SYSTEM

NO REFRIGERANT TO FANCOILS MEANS COMPLIANT TO BS EN378

70% LESS EMBODIED CARBON
R32 HVRF VS R410A VRF

OPERABLE USING **R32** LOWER GWP REFRIGERANT

87% REDUCTION IN CO₂ EQUIVALENT
R32 HVRF VS R410A VRF

HEAT RECOVERY = SIMULTANEOUS HEATING & COOLING

UP TO 40% LESS REFRIGERANT IN THE SYSTEM
COMPLIANCE WITH F-GAS

2 SIMPLIFIED 2-PIPE DESIGN & INSTALLATION

CAN BE INSTALLED AND DESIGNED AS VRF, WHILST ENJOYING THE FEATURES OF A CHILLER SYSTEM

BARRIER PLASTIC OR COPPER PIPEWORK CAN BE USED

HIGHER SENSIBLE COOLING CAPACITY*

30% LOWER ANNUAL MAINTENANCE COSTS**

*when compared to R410A VRF **Compared to VRF + leak detection

FUTURE PROOF YOUR BUILDING FREE TRAINING AND ON-SITE SUPPORT AVAILABLE

For further information, please visit hybridvrf.co.uk