

Fan coils with brushless motor YARDY-I EV3



Cooling capacity: 1.9÷8.6 kW - Heating capacity: 2.5÷11.8 kW

✓ • **Enhanced performance with 4 row coils • 50% lower consumption with respect to traditional motor • Continuous fan speed variation • Quieter operation • Better room comfort**



Web code: YARI3 ACMEC controls: ACREG

Floor, or ceiling, recessed wall or false ceiling installation fan coils with cabinet.

Construction features

- Heat exchanger: finned coil with left-hand connections reversible to right.
- Centrifugal fan with an inverter controlled brushless electronic motor and continuous speed adjustment.
- Cover cabinet version structure: covering cabinet in pre-painted sheet metal complete with renewable filter, ABS polymer grilles and condensation drain pan with natural drainage.
- Recessed version structure: in galvanised sheet steel, complete with condensation drain pan with natural drainage and renewable filter.

Versions

- MVP - Vertical unit with cabinet equipped with lower air inlet and upper outlet for wall mounting or with feet on ground.
- MVT - Vertical unit with cabinet equipped with front air inlet and upper outlet for floor installation.
- MXP - Horizontal/vertical unit with cabinet, equipped with lower air inlet and upper outlet, for ceiling installation, wall-mounting or with feet on ground.
- MXT - Horizontal/vertical unit with cabinet, equipped with front air inlet and upper outlet, for ceiling or floor installation.
- IVP - Recessed vertical unit equipped with lower air inlet and upper outlet for wall installation.
- IVF - Recessed vertical unit equipped with lower air inlet and front outlet for wall installation.
- IXP - Horizontal/vertical unit equipped with lower air inlet and upper outlet for false ceiling or recessed wall installation.

Accessories

- ♦ Additional water heating coil.
- ♦ Electrical heater.
- ♦ ON/OFF 2-way valves for 2 and 4-pipe-systems.
- ♦ ON/OFF 3-way valves for 2 and 4-pipe-systems.
- ♦ Auxiliary condensation drain pan.
- Manual damper.
- Motorised damper.
- Rear panel.
- Rear closure panel.
- Rear closure panel with grille and filter.
- Support feet with pipe cover.
- Frame with filter (G2) that can be extracted in any direction.
- Outlet straight connection.
- 90° outlet and inlet connection.
- Telescopic outlet/inlet connection.
- Inlet grille with filter.
- Outlet grille.
- Cover panel with grilles (only IXP).
- Flange for connection to duct.
- Antivibration connection for connection to the inlet or outlet duct.
- Inlet/outlet plenum with circular nozzles.

STANDARD Controls

For wall mounting installation

- Electronic panel with display and RS485 serial interface, semi-recessed in wall.

iDRHOSS Controls

- Wall mounting receiver for distance remote control.
- Electronic panel for wall mounting or on board installation.
- Wall-mounted recessed electronic panel

For installation on machine.

- ♦ Master/slave electronic board, ON/OFF valve control module and electrical resistance, temperature probe for hot row.
- RS485 interface for serial communication with other devices (proprietary protocol; Modbus RTU protocol).
- RS 485/USB serial converter.
- Serial interface (CAN-bus - Controller Area Network) for the iDRHOSS system.
- KGTW-BAC- Gateway RS485/BACnet (max 64 fan coil).
- KGW-LON - Gateway RS485/FTT 10-LonWorks (max 64 fan coil).

Key: ♦ Factory fitted

- Supplied separately

Technical Data

YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP		20	24	30	34	45	48	60	74
❶ Total cooling capacity	kW	1.88	2.25	3	3.4	4.15	4.64	6.37	7.41
❶ Total cooling capacity [EN1397]	kW	1.86	2.23	2.97	3.37	4.11	4.6	6.28	7.32
❷ Heating capacity (45°C) [EN1397]	kW	2.09	2.18	3.27	3.41	4.46	4.65	7.13	7.41
❸ Heating capacity (50°C)	kW	2.47	2.59	3.87	4.06	5.28	5.54	8.38	8.8
❹ Heating capacity (70°C) [EN1397]	kW	4.2	4.35	6.56	6.83	8.92	9.31	14.28	14.85
❺ Heating capacity of additional coil (65°C) [EN1397]	kW	1.95	2,07	2.94	2.8	3.37	3.2	5.63	5.37
❻ Heating capacity of additional coil (70°C)	kW	2.19	2,33	3.3	3.14	3.79	3.6	6.29	5.98
Air flow speed	m³/h	331	331	523	523	645	645	1235	1235
Sound power	dB(A)	48	48	50	50	51	51	62	62
Ⓢ Sound pressure	dB(A)	39	39	41	41	42	42	53	53
Absorbed power	W	23	25	26	28	39	42	89	95
Electrical supply	V-ph-Hz	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50
DIMENSIONS AND WEIGHTS		20	24	30	34	45	48	60	74
L - MXP-MXT-MVP-MVT width	mm	800	800	1000	1000	1200	1200	1500	1500
L - IVP-IXP-IVF width	mm	550	550	750	750	950	950	1250	1250
H - MXP-MXT-MVP-MVT height	mm	570	570	570	570	570	570	570	570
H - IVP-IXP-IVF height	mm	545	545	545	545	545	545	545	545
MVP-MVT-MXP-MXT Feet height	mm	100	100	100	100	100	100	100	100
P - MXP-MXT-MVP-MVT Depth	mm	220	220	220	220	220	220	220	220
P - IVP-IXP-IVF Depth	mm	212	212	212	212	212	212	212	212
MXP-MXT-MVP-MVT Weight	kg	20	20.5	21	22	28	29	35	36
IVP-IXP-IVF Weight	kg	16.5	17	20.5	21.5	25.5	27	34.5	35.5

YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP		80	88	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP
❶ Total cooling capacity	kW	8.08	8.55	kW	kW	kW	kW	kW
❶ Total cooling capacity [EN1397]	kW	7.94	8.4	E	E	E	E	E
❷ Heating capacity (45°C) [EN1397]	kW	9.67	10.07	E	E	E	E	E
❸ Heating capacity (50°C)	kW	11.29	11.77	kW	kW	kW	kW	kW
❹ Heating capacity (70°C) [EN1397]	kW	19.36	20.15	kW	kW	kW	kW	kW
❺ Heating capacity of additional coil (65°C) [EN1397]	kW	6.51	6.16	2,07	2,07	2,07	2,07	2,07
❻ Heating capacity of additional coil (70°C)	kW	7.23	6.83	2,33	2,33	2,33	2,33	2,33
Air flow speed	m³/h	1503	1458	m³/h	m³/h	m³/h	m³/h	m³/h
Sound power	dB(A)	66	66	E	E	E	E	E
Ⓢ Sound pressure	dB(A)	57	57	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
Absorbed power	W	136	146	E	E	E	E	E
Electrical supply	V-ph-Hz	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50
DIMENSIONS AND WEIGHTS		80	88	DIMENSIONS AND WEIGHTS	DIMENSIONS AND WEIGHTS	DIMENSIONS AND WEIGHTS	DIMENSIONS AND WEIGHTS	DIMENSIONS AND WEIGHTS
L - MXP-MXT-MVP-MVT width	mm	1500	1500	mm	mm	mm	mm	mm
L - IVP-IXP-IVF width	mm	1250	1250	mm	mm	mm	mm	mm
H - MXP-MXT-MVP-MVT height	mm	570	570	mm	mm	mm	mm	mm
H - IVP-IXP-IVF height	mm	545	545	mm	mm	mm	mm	mm
MVP-MVT-MXP-MXT Feet height	mm	100	100	mm	mm	mm	mm	mm
P - MXP-MXT-MVP-MVT Depth	mm	220	220	mm	mm	mm	mm	mm
P - IVP-IXP-IVF Depth	mm	212	212	mm	mm	mm	mm	mm
MXP-MXT-MVP-MVT Weight	kg	37	38	kg	kg	kg	kg	kg
IVP-IXP-IVF Weight	kg	36.5	37.5	kg	kg	kg	kg	kg

YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP		YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP
❶ Total cooling capacity	kW	kW	kW	kW	kW	kW	kW	kW	kW
❶ Total cooling capacity [EN1397]	kW	E	E	E	E	E	E	E	E
❷ Heating capacity (45°C) [EN1397]	kW	E	E	E	E	E	E	E	E
❸ Heating capacity (50°C)	kW	kW	kW	kW	kW	kW	kW	kW	kW
❹ Heating capacity (70°C) [EN1397]	kW	kW	kW	kW	kW	kW	kW	kW	kW
❺ Heating capacity of additional coil (65°C) [EN1397]	kW	2,07	2,07	2,07	2,07	2,07	2,07	2,07	2,07
❻ Heating capacity of additional coil (70°C)	kW	2,33	2,33	2,33	2,33	2,33	2,33	2,33	2,33
Air flow speed	m³/h	m³/h	m³/h	m³/h	m³/h	m³/h	m³/h	m³/h	m³/h
Sound power	dB(A)	E	E	E	E	E	E	E	E
Ⓢ Sound pressure	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
Absorbed power	W	E	E	E	E	E	E	E	E
Electrical supply	V-ph-Hz	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50
DIMENSIONS AND WEIGHTS		DIMENSIONS AND WEIGHTS		DIMENSIONS AND WEIGHTS		DIMENSIONS AND WEIGHTS		DIMENSIONS AND WEIGHTS	
L - MXP-MXT-MVP-MVT width	mm	mm	mm	mm	mm	mm	mm	mm	mm
L - IVP-IXP-IVF width	mm	mm	mm	mm	mm	mm	mm	mm	mm
H - MXP-MXT-MVP-MVT height	mm	mm	mm	mm	mm	mm	mm	mm	mm
H - IVP-IXP-IVF height	mm	mm	mm	mm	mm	mm	mm	mm	mm
MVP-MVT-MXP-MXT Feet height	mm	mm	mm	mm	mm	mm	mm	mm	mm
P - MXP-MXT-MVP-MVT Depth	mm	mm	mm	mm	mm	mm	mm	mm	mm
P - IVP-IXP-IVF Depth	mm	mm	mm	mm	mm	mm	mm	mm	mm
MXP-MXT-MVP-MVT Weight	kg	kg	kg	kg	kg	kg	kg	kg	kg
IVP-IXP-IVF Weight	kg	kg	kg	kg	kg	kg	kg	kg	kg

YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP		YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP
❶ Total cooling capacity	kW	kW	kW	kW	kW	kW	kW	kW	kW
❶ Total cooling capacity [EN1397]	kW	E	E	E	E	E	E	E	E
❷ Heating capacity (45°C) [EN1397]	kW	E	E	E	E	E	E	E	E
❸ Heating capacity (50°C)	kW	kW	kW	kW	kW	kW	kW	kW	kW
❹ Heating capacity (70°C) [EN1397]	kW	kW	kW	kW	kW	kW	kW	kW	kW
❺ Heating capacity of additional coil (65°C) [EN1397]	kW	2,07	2,07	2,07	2,07	2,07	2,07	2,07	2,07
❻ Heating capacity of additional coil (70°C)	kW	2,33	2,33	2,33	2,33	2,33	2,33	2,33	2,33
Air flow speed	m³/h	m³/h	m³/h	m³/h	m³/h	m³/h	m³/h	m³/h	m³/h
Sound power	dB(A)	E	E	E	E	E	E	E	E
Ⓢ Sound pressure	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
Absorbed power	W	E	E	E	E	E	E	E	E
Electrical supply	V-ph-Hz	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50
DIMENSIONS AND WEIGHTS		DIMENSIONS AND WEIGHTS		DIMENSIONS AND WEIGHTS		DIMENSIONS AND WEIGHTS		DIMENSIONS AND WEIGHTS	
L - MXP-MXT-MVP-MVT width	mm	mm	mm	mm	mm	mm	mm	mm	mm
L - IVP-IXP-IVF width	mm	mm	mm	mm	mm	mm	mm	mm	mm
H - MXP-MXT-MVP-MVT height	mm	mm	mm	mm	mm	mm	mm	mm	mm
H - IVP-IXP-IVF height	mm	mm	mm	mm	mm	mm	mm	mm	mm
MVP-MVT-MXP-MXT Feet height	mm	mm	mm	mm	mm	mm	mm	mm	mm
P - MXP-MXT-MVP-MVT Depth	mm	mm	mm	mm	mm	mm	mm	mm	mm
P - IVP-IXP-IVF Depth	mm	mm	mm	mm	mm	mm	mm	mm	mm
MXP-MXT-MVP-MVT Weight	kg	kg	kg	kg	kg	kg	kg	kg	kg
IVP-IXP-IVF Weight	kg	kg	kg	kg	kg	kg	kg	kg	kg

YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP		YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP
❶ Total cooling capacity	kW	kW	kW	kW	kW	kW	kW	kW	kW
❶ Total cooling capacity [EN1397]	kW	E	E	E	E	E	E	E	E
❷ Heating capacity (45°C) [EN1397]	kW	E	E	E	E	E	E	E	E

❶ Heating capacity (50°C)	kW									
❶ Heating capacity (70°C) [EN1397]	kW									
❷ Heating capacity of additional coil (65°C) [EN1397]	kW	2,07	2,07	2,07	2,07	2,07	2,07	2,07	2,07	2,07
❸ Heating capacity of additional coil (70°C)	kW	2,33	2,33	2,33	2,33	2,33	2,33	2,33	2,33	2,33
Air flow speed	m³/h									
Sound power	dB(A)	E	E	E	E	E	E	E	E	E
❹ Sound pressure	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
Absorbed power	W	E	E	E	E	E	E	E	E	E
Electrical supply	V-ph-Hz	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50
DIMENSIONS AND WEIGHTS		DIMENSIONS AND WEIGHTS	DIMENSIONS AND WEIGHTS	DIMENSIONS AND WEIGHTS	DIMENSIONS AND WEIGHTS	DIMENSIONS AND WEIGHTS	DIMENSIONS AND WEIGHTS	DIMENSIONS AND WEIGHTS	DIMENSIONS AND WEIGHTS	DIMENSIONS AND WEIGHTS
L - MXP-MXT-MVP-MVT width	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
L - IVP-IXP-IVF width	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
H - MXP-MXT-MVP-MVT height	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
H - IVP-IXP-IVF height	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
MVP-MVT-MXP-MXT Feet height	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
P - MXP-MXT-MVP-MVT Depth	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
P - IVP-IXP-IVF Depth	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
MXP-MXT-MVP-MVT Weight	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg
IVP-IXP-IVF Weight	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg

YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP		YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP
❶ Total cooling capacity	kW	kW	kW	kW	kW	kW	kW	kW	kW	kW
❶ Total cooling capacity [EN1397]	kW	E	E	E	E	E	E	E	E	E
❷ Heating capacity (45°C) [EN1397]	kW	E	E	E	E	E	E	E	E	E
❸ Heating capacity (50°C)	kW	kW	kW	kW	kW	kW	kW	kW	kW	kW
❸ Heating capacity (70°C) [EN1397]	kW	kW	kW	kW	kW	kW	kW	kW	kW	kW
❹ Heating capacity of additional coil (65°C) [EN1397]	kW	2,07	2,07	2,07	2,07	2,07	2,07	2,07	2,07	2,07
❺ Heating capacity of additional coil (70°C)	kW	2,33	2,33	2,33	2,33	2,33	2,33	2,33	2,33	2,33
Air flow speed	m³/h	m³/h	m³/h	m³/h	m³/h	m³/h	m³/h	m³/h	m³/h	m³/h
Sound power	dB(A)	E	E	E	E	E	E	E	E	E
❹ Sound pressure	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
Absorbed power	W	E	E	E	E	E	E	E	E	E
Electrical supply	V-ph-Hz	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50
DIMENSIONS AND WEIGHTS		DIMENSIONS AND WEIGHTS	DIMENSIONS AND WEIGHTS	DIMENSIONS AND WEIGHTS	DIMENSIONS AND WEIGHTS	DIMENSIONS AND WEIGHTS	DIMENSIONS AND WEIGHTS	DIMENSIONS AND WEIGHTS	DIMENSIONS AND WEIGHTS	DIMENSIONS AND WEIGHTS
L - MXP-MXT-MVP-MVT width	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
L - IVP-IXP-IVF width	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
H - MXP-MXT-MVP-MVT height	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
H - IVP-IXP-IVF height	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
MVP-MVT-MXP-MXT Feet height	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
P - MXP-MXT-MVP-MVT Depth	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
P - IVP-IXP-IVF Depth	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
MXP-MXT-MVP-MVT Weight	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg
IVP-IXP-IVF Weight	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg

YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP		YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP	YARDY-I EV3 MVP-MVT-MXP-MXT-IVP-IVF-IXP
❶ Total cooling capacity	kW	kW	kW
❶ Total cooling capacity [EN1397]	kW	E	E
❷ Heating capacity (45°C) [EN1397]	kW	E	E
❸ Heating capacity (50°C)	kW	kW	kW
❸ Heating capacity (70°C) [EN1397]	kW	kW	kW
❹ Heating capacity of additional coil (65°C) [EN1397]	kW	2,07	2,07
❺ Heating capacity of additional coil (70°C)	kW	2,33	2,33
Air flow speed	m³/h	m³/h	m³/h
Sound power	dB(A)	E	E
❹ Sound pressure	dB(A)	dB(A)	dB(A)
Absorbed power	W	E	E
Electrical supply	V-ph-Hz	230-1-50	230-1-50
DIMENSIONS AND WEIGHTS		DIMENSIONS AND WEIGHTS	DIMENSIONS AND WEIGHTS
L - MXP-MXT-MVP-MVT width	mm	mm	mm
L - IVP-IXP-IVF width	mm	mm	mm
H - MXP-MXT-MVP-MVT height	mm	mm	mm
H - IVP-IXP-IVF height	mm	mm	mm
MVP-MVT-MXP-MXT Feet height	mm	mm	mm
P - MXP-MXT-MVP-MVT Depth	mm	mm	mm
P - IVP-IXP-IVF Depth	mm	mm	mm
MXP-MXT-MVP-MVT Weight	kg	kg	kg
IVP-IXP-IVF Weight	kg	kg	kg

Data at the following conditions:

- ❶ Air: 27°C D.B.; 19°C W.B. - Acqua: 7/12°C.
- ❷ Air: 20°C - Water: 45/40°C.
- ❸ Air: 20°C - Water: 50°C, flow rate as in cooling.
- ❹ Air: 20°C - Water: 70/60°C.
- ❺ Air: 20°C - Water: 65/55°C.
- ❻ For room volume equal to 100 m³ and reverberation time = 0.5 sec.

E Eurovent certificated performance.
MAX, MED, MIN speed with 10 Vdc, 6 Vdc, 1 Vdc input.
YARDY-I EV3 24 - 34 - 48 - 74 - 88 with oversized 4-row coil.



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