



VED 430-741

Fan coil unit for ducted installations

- Horizontal and vertical installation
- Ventilation group to 5 speed
- Large range of available static pressure
- Inspectable ventilation group





DESCRIPTION

Ducted fan coil, for heating, cooling and dehumidifying.

Designed to maintain the set temperature over time, ensuring very low sound levels.

Can be installed in any 2/4 pipe system and operates with any heat generator even at low temperatures.

Thanks to the availability of various options, with standard or increased coil, for horizontal or vertical installation, it is easy to choose the optimal solution for any need.

FEATURES

Case

Unit for internal installation.

Internally insulated structure with class 1 fire resistance and IP20 protection.

Ventilation group

Centrifugal fans in anti-static plastic material with aerofoil profile designed to achieve high airflows and pressures whilst at the same time producing low noise.

Their characteristics permit energy savings compared to conventional fans.

They are statically and dynamically balanced and directly coupled to the motor shaft.

The electric motor is single-phase multi-speed (3 selectable), mounted on anti-vibration supports and with a permanently inserted capacitor. Fan housing in plastic material removable for easy and effective cleaning.

Heat exchanger coil

With copper pipes and aluminium louvers, the main coil has female gas hydraulic connections and is fitted with air vents.

The coil is not suitable for use in corrosive atmosphere or in environments where aluminium may be subject to corrosion.

The hydraulic connections can be inverted during installation.

Air filter

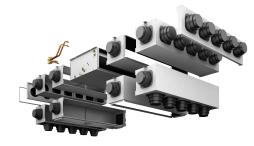
Air filter Class G3, for easy removal and cleaning.

Controls and Accessoires

There is a wide selection of controls and a huge choice of accessories, to meet every system requirement.

The unit is supplied with the delivery connection supplied.

ACCESSORIES



Control panels

AER503IR: Flush-mounting thermostat with backlit display, capacitive keypad and infrared receiver, for controlling both brushless fan coils and those with an asynchronous motor. In 2-pipe systems, the thermostat can control standard fan coils or those equipped with an electric heater, with air purifying devices (Cold Plasma and germicidal lamp), with radiant plate or with FCZ-D twin delivery (Dualjet). In addition, it can control systems with radiant panels or mixed (fan coil and radiant floor) systems. Being equipped with an infrared receiver, it can, in turn, be controlled by the VMF-IR remote control.

PRO503: Wall box for AER503IR and VMF-E4 thermostats.

SA5: air probe kit (L = 15 m) with probe-locking cable grommet. **SIT3:** Thermostat Interface Card allowing the creation of a network of fan coils (max. 10) commanded by a central control panel (selector or thermostat). Commands the 3 fan speeds and must be installed on each fan coil within the network; receives the commands from the selector or the SIT5 card. In case you decide to install Aermec thermostats and current absorbed by the unit exceeds 0.7 A, you're obliged to include SIT3 accessory.

SIT5: Thermostat Interface Card allowing the creation of a network of fan coils (max. 10) commanded by a central control panel. Commands the 3 fan speeds and up to 2 valves (four pipe systems); sends the thermostat's commands to the fan coil network.

SW3: Water probe (L = 2.5 m) for controlling the minimum and maximum and to allow automatic seasonal switching for electronic thermostats fitted with water side changeover.

SW5: water probe kit (L = 15m) with probe-holder connection point, fixing clip and probe-holder from heat exchanger.

TX: Wall-mounting thermostat for controlling either brushless fan coils or those with asynchronous motors for 2/4 pipe. In 2-pipe systems, the thermostat can control standard fan coils or those equipped with an electric heater, with air purifying devices, radiant plate or FCZ-D twin delivery (Dualjet).

WMT05: Electronic thermostat with thermostated ventilation.

WMT06: Electronic thermostat with continuous ventilation.

WMT10: Electronic thermostat, white, with thermostated or continuous ventilation.

VMF system

VMF-EOX: Thermostat to be secured to the side of the fan coil, fitted as standard with an air probe and a water probe.

VMF-E19: Thermostat to be secured to the side of the fan coil, fitted as standard with an air probe and a water probe.

VMF-E3: Wall mounted user interface, to be combined with accessories VMF-E19, VMF-E19I, VMF-E0X with grids GLF_N/M and GLL_N, can be controlled with VMF-IR control.

VMF-E4DX: Wall-mounted user interface. Grey front panel PANTONE 425C (METAL).

VMF-E4X: Wall-mounted user interface. Light grey front panel PAN-TONE COOL GRAY 1C.

VMF-IO: Manage the unit exclusively from a centralized VMF control panel without area control panel.

VMF-MOD: Expansion board for the management of modulating valves.

VMF-SIT3V: Relay interface board. Mandatory accessory on units where motor absorption exceeds 0.7 A. The relay interface board is supplied with a 2A fuse to protect the fan coil. If the fan coil absorbs more than 2A and up to 4A, the fuse inside must be replaced with a 4A fuse supplied.

VMF-SW1: Additional water probe (L = 2.5m) to be used if required for 4-pipe systems with the VMF-E19 and VMF-E19I thermostats for maximum control in the cold range

Water valves

VJP: Control and balancing combination valve for 2 and 4 pipe systems to install outside the unit, supplied without fittings and hydraulic components. The valve, which can guarantee a constant water flow rate in the terminal, within its operating range.

VCT: These are 3-way ball valves made of bronze, with female/female connections \emptyset 1/2". That can be servo-activated via servo commands. The valves do not have fittings and pipes for water connections, which are the installer's responsibility.

VCT: These are 3-way ball valves made of bronze, with female/female connections \emptyset 1/2". That can be servo-activated via servo commands. The valves do not have fittings and pipes for water connections, which are the installer's responsibility.

VCTK: The VCT series valves can be combined with the actuators On-Off 230V. The actuator must be selected according to the type of system/adjustment provided.

VCTKM: The VCT series valves can be combined with the actuators 24V modulating. The actuator must be selected according to the type of system/adjustment provided.

VCF45C - 47C - 47CS - for main coil: Motorized 3-way valve kit for main coil. The kit consists of a 4-way 4-way valve with its insulating shell, the actuator and the relative hydraulic fittings, it is suitable for installation on both fan coil units with hydraulic connections on the right and left. If the valve is combined with the BCZ5 or BCZ6 condensate drain pan, to ensure a better housing it is possible to remove the insulating shell.

VCF45H - 47H - for heating only coil: Motorized 3-way valve kit for hot only coil. The kit consists of a 3-way 4-way valve, the actuator and its hydraulic fittings, it is suitable for installation on both fan coil units with hydraulic connections on the right and left.

VCF25C - 25CS - for main coil: 2-way motorized valve kit for main coil. The kit consists of a valve with its insulating shell, the actuator and the relative hydraulic fittings, it is suitable for installation on both fan coil units with hydraulic connections on the right and left.

VCF25H - for heating only coil: 2-way motorized valve kit for hot only coil. The kit consists of a valve, actuator and relative hydraulic fittings, it is suitable for installation on both fan coils with hydraulic connections on the right and left.

BCV: Condensate drip.

Installation accessories

MZC: Plenum with motorised dampers.

RDA_V: Straight intake connection with rectangular flange.

RPA_V: Suction plenum with rectangular flange; both sides have a circular push-out Ø 150mm that can be removed.

PA_V: Suction plenum with circular plastic flanges; both sides have a circular push-out Ø 150mm that can be removed.

PM_V: Internally insulated delivery plenum with circular flanges; both sides have a circular push-out Ø 150mm that can be removed.

RPM_V: Internally insulated delivery plenum with rectangular flange; both sides have a circular push-out Ø 150mm that can be removed. **KFV:** Circular flanges kit for plenum.

MZCACV: Electrical system with relay interface board. Mandatory accessory on units where motor absorption exceeds 0.7 A. The relay interface board is supplied with a 2A fuse to protect the fan coil. If the fan coil absorbs more than 2A and up to 4A, the fuse inside must be replaced with a 4A fuse supplied.

MZCAC: Mandatory electrical system for connecting the MZC plenum with a fan coil fitted with an asynchronous motor.

Configurator

Configurat		
Field	Description	
1,2,3	VED	
4	Size 4, 5, 6, 7	
5	Main coil	
3	3-row coil	
4	4-row coil	
6	Secondary coil	
0	Without coil	
1	1-row coil for heating only	
2	2-row coil for heating only	

ACCESSORIES COMPATIBILITY

Control panels and dedicat	ted accesso	ries															
Model	Ver	430	432	440	441	530	532	540	541	630	632	640	641	730	732	740	741
AER503IR (1)		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

Model	Ver	430	432	440	441	530	532	540	541	630	632	640	641	730	732	740	741
PR0503		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
SA5 (2)		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
SIT3 (3)		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
SIT5 (4)		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
SW3 (2)		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
SW5 (2)		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
TX (1)		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
WMT05		•		•		•		•		•		•		•		•	
WMT06		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
WMT10		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

Wall-mounting. If the unit intake exceeds 0.7A, or several units need to be managed with a single thermostat, board SIT3 and/or SIT5 is required.
 Probe for AERS03IR-TX thermostats, if fitted.
 Cards for AERS03IR-TX thermostats, if present, to be installed if the unit absorption exceeds 0,7 Ampere.
 Probe for AERS03IR-TX thermostats, if fitted.

VMF system

Model	Ver	430	432	440	441	530	532	540	541	630	632	640	641	730	732	740	741
VMF-E0X (1)		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
VMF-E19 (1)		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
VMF-E3		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
VMF-E4DX		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
VMF-E4X		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
VMF-IO		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
VMF-MOD		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
VMF-SIT3V (2)		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
VMF-SW1		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

Also the accessory VMF-SIT3V is mandatory if the unit exceeds 0.7 Amperes.
 For the selection, consult the documentation for the thermostat and the fan coil.

Water valves

3 way valve kit

	VED430	VED440	VED530	VED540	VED630	VED640	VED730	VED740
3 way valve kit								
Main coil	VCF45C	VCF45C	VCF45C	VCF45C	VCF47CS	VCF47CS	VCF47CS	VCF47CS
	VED432	VED441	VED532	VED541	VED632	VED641	VED732	VED741
3 way valve kit								
Main coil	VCF45C	VCF45C	VCF45C	VCF45C	VCF47CS	VCF47CS	VCF47CS	VCF47CS
Secondary coil x 4-pipe	VCF45H	VCF45H	VCF45H	VCF45H	VCF47H	VCF47H	VCF47H	VCF47H

230V power supply - Hydraulic connection Ø 3/4"

2 way valve kit

	VED430	VED440	VED530	VED540	VED630	VED640	VED730	VED740
2 way valve kit								
Main coil	VCF25C	VCF25C	VCF25C	VCF25C	VCF25CS	VCF25CS	VCF25CS	VCF25CS
	VED432	VED441	VED532	VED541	VED632	VED641	VED732	VED741
2 way valve kit								
Main coil	VCF25C	VCF25C	VCF25C	VCF25C	VCF25CS	VCF25CS	VCF25CS	VCF25CS
Secondary coil x 4-pipe	VCF25H	VCF25H	VCF25H	VCF25H	VCF25H	VCF25H	VCF25H	VCF25H

230V power supply - Hydraulic connection Ø 3/4"

2-way globe valves actuator excluded

Ver	430	432	440	441	530	532	540	541	630	632	640	641	730	732	740	741
	VCT102	VCT202														

3-way globe valves actuator excluded

Ver	430	432	440	441	530	532	540	541	630	632	640	641	730	732	740	741
	VCT103	VCT203	VCT203	VCT203	VCT203	VCT203	VCT203	VCT403	VCT403							
Actuator 230V																
Ver	430	432	440	441	530	532	540	541	630	632	640	641	730	732	740	741
	VCTK															
Actuator 24V																
Ver	430	432	440	441	530	532	540	541	630	632	640	641	730	732	740	741
	VCTKM															

Combined adjustment and balancing valve cold side

Model	Ver	430	432	440	441	530	532	540	541	630	632	640	641	730	732	740	741
VJP150 (1)		•	•	•	•	•	•	•	•								
VJP150M (2)		•	•	•	•	•	•	•	•								
VJP270M (2)										•	•	•	•	•	•	•	•

(1) 230V~50Hz (2) 24V

VJP/VJP_M the compatibility of the hot water valves with the de-

signed air flow in a four-pipe installation is to be verified.

Accessories for intake

Intake straight with rectangular flanges

Intake strai	-	ectangu		-					- 10							====		
	Ver		430	432	440	441	530	532	540	541	630	632	640	641	730	732	740	741
	•		RDA450V	RDA450V	RDA450V	RDA450	/ RDA450\	RDA450V	RDA450V	RDA450V	RDA670V	RDA670						
ntake plen	um with re	ctangul	lar flar	nges														
-	Ver		430	432	440	441	530	532	540	541	630	632	640	641	730	732	740	741
			RPA450V	RPA450V	RPA450V	RPA450\	/ RPA450\	RPA450V	RPA450V	RPA450V	RPA670V	RPA670						
Intake plen	um with cii	rcular fl	anges															
	Ver		430	432	440	441	530	532	540	541	630	632	640	641	730	732	740	741
			PA450V	PA670V	PA670V													
Delivery ad	cessories	;																
Delivery ple	num inter	nally in	sulate	d, with	rectan	gular f	langes											
	Ver		430	432	440	441	530	532	540	541	630	632	640	641	730	732	740	741
			RPM450V	RPM450V	RPM450V	RPM450	RPM450	/ RPM450V	RPM450V	RPM450V	RPM670V	RPM670V	RPM670V	RPM670	/ RPM670V	RPM670V	RPM670V	RPM670
Delivery ple		nally in		-														
	Ver		430 PM450V	432 PM450V	440 PM450V	441 PM450V	530 PM450V	532 PM450V	540 PM450V	541 PM450V	630 PM670V	632 PM670V	640 PM670V	641 PM670V	730 PM670V	732 PM670V	740 PM670V	741 PM670
Circular flar	n ges kit for Ver	r plenun	n 430	432	440	441	530	532	540	541	630	632	640	641	730	732	740	741
			KFV	KFV														
Condensate	drip																	
	Ver		430	432	440	441	530	532	540	541	630	632	640	641	730	732	740	741
			BCV45	BCV67	BCV67													
MZC Plenum witl	h motor-dı	riven da	mpers	ī														
Ver	430	432	440	44	1	530	532	540	541	630	632	640	64	1	730	732	740	741
	MZC5040	MZC5040	MZC504	40 MZC	5040 MZ	C5040 I	NZC5040	MZC5040	MZC5040	MZC7050	MZC705	0 MZC70	50 MZC	7050 MZ	ZC7050 N	NZC7050	MZC7050	MZC7050
Electric plar	nt																	
Ver	430	432	440	44	1	530	532	540	541	630	632	640	64	1	730	732	740	741
	MZCAC	MZCAC	MZCA	C MZC	CAC M	ZCAC	MZCAC	MZCAC	MZCAC	MZCAC	MZCAC	-	-		-	-	-	-
The accessory canr	not be fitted on t	he configura	ations indi	cated with	-													
Electrical sys	tem with re	lays																
Ver	430	432	440	44	1	530	532	540	541	630	632	640	64	1	730	732	740	741

Ver	430	432	440	441	530	532	540	541	630	632	640	641	730	732	740	741
	-	-	-	-	-	-	-	-	-	-	MZCACV (1)					

(1) It is mandatory to use MZCACV if the intake of the unit combined with the MZC accessory exceeds 0.7 Ampere. The accessory cannot be fitted on the configurations indicated with -

For more information, please refer to the MZC plenum sheet.

PERFORMANCE SPECIFICATIONS

2-pipe

			VED43	0	1	VED44	0	1	VED53	0	1	/ED54(0	1	/ED630)	1	/ED64	0	1	/ED73	0		VED74	-0
		1	3	5	1	3	5	2	4	5	2	4	5	1	3	5	1	3	5	1	3	5	1	3	5
		L	М	Н	L	М	Н	L	М	Н	L	М	Н	L	М	Н	L	М	Н	L	М	Н	L	Μ	Н
Heating performance 70 °C / 60 °C (1)														_											
Heating capacity	kW	10,47	13,85	15,97	11,45	15,36	18,11	13,80	16,47	17,57	15,38	18,59	19,91	18,63	22,67	27,02	22,45	27,74	32,69	21,18	25,36	29,00	22,88	27,65	31,7
Water flow rate system side	l/h	918	1214	1401	1004	1347	1588	1210	1444	1541	1349	1630	1746	1634	1988	2369	1969	2433	2867	1857	2224	2543	2007	2425	2781
Pressure drop system side	kPa	9	14	19	11	18	24	13	158	21	18	25	29	30	43	58	19	29	38	38	55	67	26	36	46
Heating performance 45 °C / 40 °C (2)						_																			
Heating capacity	kW	5,20	5,88	7,94	5,69	7,64	9,01	6,86	8,19	8,74	7,45	9,24	9,90	9,26	11,20	13,40	9,88	12,40	14,80	10,50	12,60	14,20	11,30	13,70	15,70
Water flow rate system side	l/h	894	1183	1366	979	1314	1550	1180	1409	1503	1281	1589	1703	1593	1926	2305	1699	2133	2546	1806	2167	2442	1944	2356	2700
Pressure drop system side	kPa	9	14	19	11	18	24	14	19	21	21	25	30	30	42	58	16	24	32	38	52	66	26	36	35
Cooling performance 7 °C / 12 °C (3)																									
Cooling capacity	kW	4,54	5,98	6,72	5,21	6,88	7,79	5,99	7,16	7,49	7,26	8,31	8,70	8,67	10,43	12,19	10,20	12,50	14,80	10,17	11,92	13,48	11,73	13,95	15,71
Sensible cooling capacity	kW	3,40	4,54	5,13	3,65	4,86	5,51	4,55	5,48	5,75	4,87	5,90	6,18	7,00	8,48	9,96	7,02	8,62	10,30	8,25	9,71	11,07	8,11	9,69	10,95
Water flow rate system side	l/h	781	1029	1156	896	1183	1340	1030	1232	1288	1249	1429	1496	1491	1794	2097	1754	2150	2546	1749	2050	2319	2018	2399	2702
Pressure drop system side	kPa	8	13	17	10	17	22	12	19	21	19	25	28	26	36	48	24	34	47	35	46	58	27	37	45
Fan																									
Туре	type												Centr	ifugal											
Fan motor	type												Asynch	ironous											
Number	no.		2			2			2			2			3			3			3			3	
Air flow rate	m³/h	790	1130		780	1100	1340	1120	1400	1520	1100	1380	1500	1380		2210	1567	2004	2440	1640	2040	2410	1600	2000	2350
High static pressure	Pa	24	50	72	-	50	63	32	50	70	32	50	56	30	50	75	30	50	75	32	50	69	32	50	64
Input power	W	137	175	228	135	178	222	175	232	270	172	230	267	220	271	340	220	293	340	234	285	371	234	285	371
Electrical wiring		V1	V3	V5	V1	V3	V5	V2	V4	V5	V2	V4	V5	V1	V3	V5	V1	٧3	V5	V1	V3	V5	V1	V3	٧5
Duct type fan coil sound data (4)																									
Sound power level (inlet + radiated)	dB(A)	51,0	57,0	61,0	51,0	57,0	61,0	53,0	59,0	62,0	53,0	59,0	62,0	61,0	64,0	68,0	61,0	64,0	68,0	62,0	66,0	68,0	62,0	66,0	68,0
Sound power level (outlet)	dB(A)	47,0	53,0	57,0	47,0	53,0	57,0	49,0	55,0	58,0	49,0	55,0	58,0	57,0	60,0	64,0	57,0	60,0	64,0	58,0	62,0	64,0	58,0	62,0	64,0
Diametre hydraulic fittings																									
Туре	type													-											
Main coil	Ø												3/	'4″											
Water coil																									
Water content main coil			2,9			3,9			2,9			3,9			4,7			6,3			4,7			6,3	
Power supply																									
Power supply													230V-	~50Hz											

Room air temperature 20 °C d.b.; Water (in/out) 70 °C/60 °C
 Room air temperature 20 °C d.b.; Water (in/out) 45°C/40°C; EUROVENT
 Room air temperature 27°C d.b./19°C w.b.; Water (in/out) 7 °C/12 °C; EUROVENT
 Aerrnec determines the sound power value on the basis of measurements taken in accordance with standard UNI EN 16583:15, respecting the Eurovent certification.

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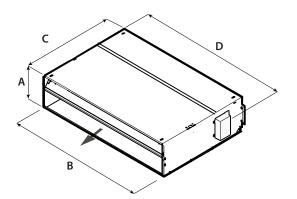
		VED441			VED541			VED641			VED741		
		1	3	5	2	4	5	1	3	5	1	3	5
		L	М	Н	L	М	Н	L	М	Н	L	М	Н
Heating performance 65 °C / 55 °C (1)													
Heating capacity	kW	5,53	6,68	7,30	6,70	7,62	7,89	9,65	11,00	12,30	10,50	11,80	12,90
Water flow rate system side	l/h	475	574	627	576	655	678	829	946	1057	903	1014	1109
Pressure drop system side	kPa	14	20	23	20	25	26	15	19	24	18	22	25
Cooling performance 7 °C / 12 °C (2)													
Cooling capacity	kW	5,35	7,05	8,00	7,46	8,56	8,94	10,40	12,70	15,20	11,90	14,20	16,10
Sensible cooling capacity	kW	3,79	5,03	5,74	5,07	6,14	6,42	7,26	8,92	10,70	8,37	9,96	11,30
Water flow rate system side	l/h	920	1212	1376	1283	1472	1537	1788	2184	2614	2046	2442	2769
Pressure drop system side	kPa	12	19	24	21	27	29	24	35	48	27	37	46
Fan													
Туре	type						Centr	ifugal					
Fan motor	type						Asynch	ironous					
Number	no.		2			2			3			3	
Air flow rate	m³/h	750	1060	1253	1060	1360	1453	1340	1730	2120	1600	2000	2358
High static pressure	Pa	25	50	70	32	50	57	30	50	75	32	50	69
Input power	W	121	175	215	170	229	265	224	264	341	224	288	373
Electrical wiring		V1	V3	V5	V2	V4	V5	V1	V3	V5	V1	V3	V5
Duct type fan coil sound data (3)													
Sound power level (inlet + radiated)	dB(A)	51,0	57,0	61,0	53,0	59,0	62,0	61,0	64,0	68,0	62,0	66,0	68,0
Sound power level (outlet)	dB(A)	47,0	53,0	57,0	49,0	55,0	58,0	57,0	60,0	64,0	58,0	62,0	64,0
Diametre hydraulic fittings													
Туре	type							-					
Main coil	Ø						3/	/4″					
Secondary coil	Ø						1/	'2″					
Water coil													
Water content main coil	I		3,9			3,9			6,3			6,3	
Water content the secondary coil			1,0			1,0			1,6			1,6	
Power supply													

Power supply

		VED441	VED541	VED641	VED741						
Power supply			230V~50Hz								
(1) Room air temperature 20°C d.b.; Water (in/out) 65 °C/55 °C; EUROVENT (2) Room air temperature 27°C d.b./19°C w.b.; Water (in/out) 7 °C/12 °C; EUROVENT (3) Aermec determines the sound power value on the basis of measurements taken in accordance with standard UNIEN 16583:15, respecting the Eurovent certification.											
VED		From VED 430 to 741									
Fan speed	V1	V2	V3	V4	V5						
Motor connection	L5	L4	L3	12	L1						

The speed of associates may differ from the standard factory configuration. For more information refer to the selection program and to to the dedicated documentation.

DIMENSIONS



		VED430	VED440	VED530	VED540	VED630	VED640	VED730	VED740
Dimensions and weights									
A	mm	300	300	300	300	351	351	351	351
В	mm	1133	1133	1133	1133	1533	1533	1533	1533
C	mm	737	737	737	737	789	789	789	789
D	mm	1158	1158	1158	1158	1558	1558	1558	1558
Net weight	kg	41	43	42	47	57	60	58	61
		VED432	VED441	VED532	VED541	VED632	VED641	VED732	VED741
Dimensions and weights									
Dimensions and weights A	mm	300	300	300	300	351	351	351	351
Dimensions and weights A B	mm	300 1133	300 1133	300 1133	300 1133	351 1533	351 1533	351 1533	351 1533
Dimensions and weightsABC									
Dimensions and weights A B C D	mm	1133	1133	1133	1133	1533	1533	1533	1533

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