

| INDEX | Y Branch |
|-------|------------|
| (v1) | ARBLN01621 |
| (v2) | ARBLN03321 |
| (v3) | ARBLN07121 |
| (v4) | ARBLN14521 |
| (v5) | ARBLN23220 |
| (v6) | ARBLB01621 |
| (v7) | ARBLB03321 |
| (v8) | ARBLB07121 |
| (v9) | ARBLB14521 |
| (v10) | ARBLB23220 |

| MARK | | MODEL | | COOLING CAPACITY | | HEATING CAPACITY | | FAN | | POWER INPUT (kW) | | PUMP CONNECTIONS (mm) | | POWER | | WEIGHT (kg) | | DIMENSIONS (WxDxH) (mm) | | REMARK |
|------|--------------|-------|--------|------------------|--------|------------------|------|-------|------|------------------|---------|-----------------------|--------------|--------------|-------------|-------------|------|-------------------------|-------------|--------|
| QTY | TYPE | Bluth | kuhlth | Bluth | kuhlth | 1 kW | 1500 | 1 kW | 1500 | Cooling | Heating | AIR FLOW (CMH) | TYPE | TYPE | TYPE | TYPE | TYPE | TYPE | TYPE | |
| 3 | Well Mounted | 5500 | 1,560 | 8100 | 1400 | 1800 | 2200 | 8500 | 1500 | 0.02 | 0.02 | 6,500.0/5.1 | CrossFlowFan | CrossFlowFan | 1220x240x50 | 1220x240x50 | 10 | 10 | 895x289x215 | - |
| 8 | Well Mounted | 7500 | 2200 | 10000 | 1900 | 2200 | 2800 | 8500 | 2200 | 0.02 | 0.02 | 7,046.5/5.5 | CrossFlowFan | CrossFlowFan | 1220x240x50 | 1220x240x50 | 10 | 10 | 895x289x215 | - |
| 6 | Well Mounted | 9600 | 2,800 | 12000 | 2400 | 2800 | 3200 | 10000 | 3200 | 0.02 | 0.02 | 8,277.0/6.5 | CrossFlowFan | CrossFlowFan | 1220x240x50 | 1220x240x50 | 10 | 10 | 895x289x215 | - |
| 12 | Well Mounted | 13000 | 3100 | 17000 | 3400 | 3400 | 4000 | 13000 | 4000 | 0.02 | 0.02 | 9,548.2/6.5 | CrossFlowFan | CrossFlowFan | 1220x240x50 | 1220x240x50 | 10 | 10 | 895x289x215 | - |
| 2 | Well Mounted | 15400 | 4,200 | 19000 | 5,000 | 4300 | 5000 | 17000 | 5000 | 0.02 | 0.02 | 10,593.0/7.0 | CrossFlowFan | CrossFlowFan | 1220x240x50 | 1220x240x50 | 10 | 10 | 895x289x215 | - |

| Multi V Outdoor unit | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------------------|-------------|----------------|----------|--------|-------------|------------|----------|--------|-------------|------------|------|----------------------------|---------------|--------|------------|-------|------------------|------|-------------|----------------------|------|---|-------------------------|--|---------------|--------|--|--------|
| MARK | MODEL | TYPE | COOLING | | | | | | HEATING | | | | | | COMPRESSOR | FAN | | | REFRIGERANT | DIMENSION(W×H×D) | | | SPRING CONNECTIONS (mm) | | POWER g/hz | WEIGHT | | REMARK |
| | | | CAPACITY | | POWER INPUT | | CAPACITY | | POWER INPUT | | TYPE | DISCHARGE | AIR FLOW(QMM) | LIQUID | | GAS | kg | | | | | | | | | | | |
| | | | B1uh | kW | kcal/h | RATED (kW) | B1uh | kW | kcal/h | RATED (kW) | | | | | | | | | | | | | | | | | | |
| KITE - J | ARUN12U1LS4 | MULTI V IN Pro | 2 | 114700 | 33.60 | 28800 | 10.20 | 114700 | 33.60 | 28800 | 8.00 | Hermetically Sealed Scroll | Axial fan | TGP | Z10 | R410A | (920×1650×760)mm | 12.7 | 28.58 | 3.990×1150.0×338.0mm | 10kg | - | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

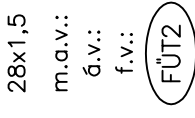
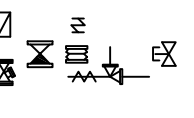
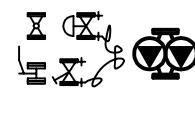
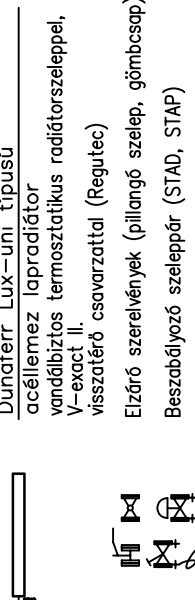
| ■ Multi-Single A Indoor unit | | | | | | | | | | | | | | | | | | | | | | |
|------------------------------|-------|-------------|-----|------------------|-----|--------|------------------|-----|--------|----------------|------------------|---------|-------------------------|------|------------|-----------|-------------|-------------|-------|------------------------|-------|--------|
| MARK | MODEL | TYPE | QTY | COOLING CAPACITY | | | HEATING CAPACITY | | | FAN | POWER INPUT (kW) | | PIPING CONNECTIONS (mm) | | | POWER | | WEIGHT (kg) | | DIMENSION (WxDxH) (mm) | | REMARK |
| | | | | Btu/h | kW | kcal/h | Btu/h | kW | kcal/h | | Cooling | Heating | LIQUID | GAS | DRAIN (ID) | BODY | PANEL | BODY | PANEL | BODY | PANEL | |
| | | | | | | | | | | | | | | | | | | | | | | |
| BTE - 6 | CV18 | Convertible | 1 | 18000 | 5.0 | 4300 | 18000 | 6.0 | 5100 | Cross flow Fan | 12.4/11.1/10.4 | - | - | 6.35 | 12.7 | 21.5/16.0 | 220-240/150 | 22 | - | 90x60x220 | - | |

| ■ Multi-Single A Outdoor unit | | | | | | | | | | | | | | | | | | | | | | |
|-------------------------------|-------|-------------------|-----|----------|------|-------------|--------|------------|------|-------------|--------|------------|------|-----------|---------------|-------------|--------------------------|-------------------------|--------------|----------------|----------------|--------|
| MARK | MODEL | TYPE | QTY | COOLING | | | | HEATING | | | | COMPRESSOR | | FAN | | REFRIGERANT | DIMENSION(WxHxD) (mm) | SPRING CONNECTIONS (mm) | | POWER 9V/Hz | WEIGHT (kg) | REMARK |
| | | | | CAPACITY | | POWER INPUT | | CAPACITY | | POWER INPUT | | TYPE | TYPE | DISCHARGE | AIR FLOW(QMM) | | | LIQUID | GAS | | | |
| | | | | Bw/h | kW | kcal/h | kcal/h | RATED (kW) | Bw/h | kW | kcal/h | | | | | | | | | | | |
| KTE-2 | U18W | Standard Inverter | 1 | 18000 | 5.00 | 4300 | 1.56 | - | 5.50 | 4988 | 1.66 | - | 50x1 | - | 50x1 | 870x555x220 | 6.35 | 9.52 | 1120x240x150 | 46 | - | |

| Network Solution | | | | | | | |
|--|------------|-----|-----------|-------|-------------------------|-------------------------|--------|
| PRODUCT | MODEL | QTY | DIMENSION | POWER | communication wire(485) | communication wire(LAN) | REMARK |
| AC-EZ TOUCH - Touch-Screen Controller with Internet Access | PAGE2A000 | 1 | - | - | - | - | - |
| Simple Wired Remote Controller | PORHC0A000 | 24 | - | - | - | - | - |

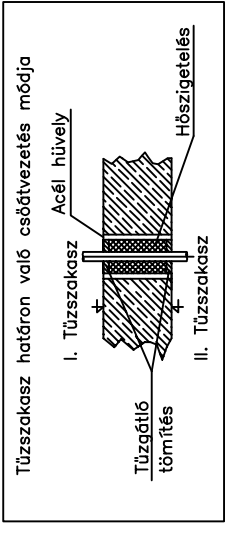
JELMAGYARÁZAT

- Fűtés előremenő vezeték (Viega Prestabo) —————
 Fűtés visszatérő vezeték (Viega Prestabo) - - - - -
 VRF vezetékpár (CuKs) -
 Tűzálló vezeték ————



MEGJEGYZÉS

- [illegible]



MÓDOSÍTOTT TERV LAP

KIVITELI TERV

BÉKE TERI ORVOSI RENDELŐ
BUDAPEST XVIII. KERÜLET ÜLLŐÚT 761.

MEGRENDÉLŐ:
BUDAPEST FŐVÁROS XVIII. KERÜLET PESTSZENTLŐRINC-PESTSZENTIMRE ÖNKORMÁNYZATA
1184 BUDAPEST ÜLLŐI ÚT 400.

MBFT MAGYARORSZÁG B.T.

ÉPÍTÉSZET: MOLNÁR ZSOLT 01-4378

ÉPÜLETVILLAMOSSÁG: SAPI JÓZSEF V-T-01-2203

2017 MÁJUS
ÉPÜLÉTEGÉPÉSZET

ÉPÜLETGÉPÉSZ TERVEZŐI
KAI MĀR ZOI TÁN G-T 01-14030

1024 BUDAPEST BUDAVAR, ÁSZI ÓJUTCA 5/B
MAKÁRY CSABA G-T 01-12347

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FÜGGŐLEGES CSŐTERV II.

M=1:50

GFH-05

