



AHT R 60RC HC US

For Impulse Sale

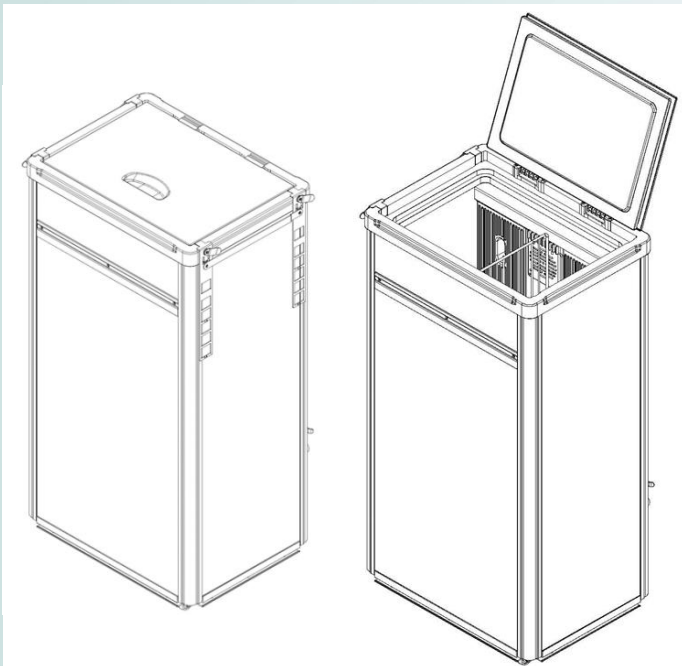
Specification

- Easy and flexible positioning because of 4 caster roller
- Transparent plastic lid
- Easy changeable branding / wrap
- Divider
- Rechargeable coolpack
- Digital controller and thermometer

Features

- Forced air cooling
- Auto-defrost and evaporation system
- Cable storage with hooks

Coolpacks keep your products up to 8 hours cold without any power supply!



*Product picture may contain options.
*Produktabbildung kann Sonderausstattungen enthalten.

Modell			
Outer dimensions (W x D x H)	[mm] [Inch]	480 x 355 x 945 mm 18,9 x 14,0 x 38,4	
Volume nett / gross	[l] [cuft]	52,7 / 56 1,84 / 2,12	
Temperature range	[°C]	+0°C – +7,2°C 32°F – 45°F	
Refrigerant		R600a	
Max. ambient temperature / humidity	[°C/RH]	32°C / 65% 90°F / 65%	
Weight net / gross	[kg] [lbs]	32,2 / 35,8 76 / 79	
Loadability 20'/40'/40'HC/TRuck	[pcs.]	108 / 240 / 240 / 264	

Subject to technical modification and typographical errors.
Technische Änderungen und Satzfehler vorbehalten.



Technical Details

AHT R60RC HC US (115 V / 60 Hz)

Compressor	Qianjiang UKV35YAX	
Temperature Control	Baixue digital controller	
Evaporator	Pipe-evaporator, foamed-in	
Condensor	Filament tube condenser	
Evaporator Fan	XinRuiLian RDH8015B	
Condenser Fan	XinRuiLian RAH1238B	
Refrigerant	R600a	0,028 kg
Voltage	115 V / 60 Hz	
Power consumption	62 W	
Energy consumption (kWh/d)	0,46kWh/d	
Ampere	0,65 A	
Insulation Material	Polyurethane	
Foaming agent	Cyclopentane	
Insulation thickness	40 mm	
Outer casing	Powder coated	
Outside back	Powder coated	
Innerliner	Embossed aluminum sheet	
Door	Insulated flat flap	
Adjustable feet	n.a.	
Wheels	4 caster wheels	
Lightning vertical	n.a.	
Lightning horizontal	n.a.	
Number of shelves	n.a.	
Min. shelf distance	n.a.	
Shelf size (WxD)	n.a.	
Bottomlayer	n.a.	
Packing dimensions (W x D x H)	540 x 420x 1015mm	
Inner dimensions (W x D x H)	387 x 262 x 600mm	
Packout	250 ml can	112 pcs.
	330 ml can	75 pcs.
Noise	45 dB(A)	
Certificates	UL, DOE 2017, ETL, SANITATION	