

TECHNICAL SPECIFICATIONS		KASHIKOI 3300X		
DESCRIPTION	UNIT			
Tonnage Class		1.2TR	1.5TR	2.0TR
Star Rating	No. of BEE Stars	3	3	3
Unit	Model Number	RSB314IBEA	RSB318IBEA	RMB324IBEA
IDU	Model Number	ESB314IBEA	ESB318IBEA	EMB324IBEA
ODU	Model Number	CSB314IBEA	CSB318IBEA	CMB324IBEA
Compressor	Type	Rotary	Rotary	Twin Rotary
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1
Rated Cooling Capacity	BTU/Hr	14400	18000	23885
Maximum Cooling Capacity		15840	19800	25390
Rated Cooling Capacity	Watts	4220	5275	7000
Maximum Cooling Capacity		4640	5800	7440
Rated Power Input	Watts	1350	1665	2350
ISEER		3.99	3.99	3.99
Cooling Seasonal Energy Consumption	(kWh)	818	1023	1359
Current Drawn (Rated)	Amps	6.2	7.6	10.8
Fan Speed	Steps	5	5	5
Air Flow (IDU) (Cooling -Super High)	CFM	460	583	620
Sound Level* (IDU)	dB	27	31	37
Dimension (IDU) (W x H x D)	mm	997 x 294 x 258	997 x 294 x 258	997 x 294 x 258
Dimension (ODU) (W x H x D)	mm	750 x 548 x 288	750 x 548 x 288	792 x 600 x 299
Net Weight (IDU)	Kg	13	13	13
Net Weight (ODU)	Kg	30	33	45
Refrigerant Pipe Diameter (Liquid Pipe/Suction Pipe)	mm	6.35/9.53	6.35/12.70	6.35/15.88
Maximum Piping length	Mtr	25	25	25

Features may vary from model to model. *At Super Silent fan speed & at a distance of 1m . Hitachi air-conditioners are designed to work in ambient temperatures upto 52°C.
Due to continous research & development, specifications & features may change without prior notice.