

FIXED SPEED SPLIT AC SERIES

Hitachi **TOUSHI 3200f**



TONNAGE CLASS	1.0	1.5
STAR RATING		

TONNAGE CLASS	1.5	2.0
STAR RATING		

KEY FEATURES



DRY MODE



AUTO FAN SPEED



DIGILOCK#
(1.5 & 2.0 TR)



KAIMIN FUNCTION#
(1.5 & 2.0 TR)

FEATURES

- ⊙ KOUKIN FILTER
- ⊙ FILTER CLEAN INDICATOR
- ⊙ AUTO MODE
- ⊙ COOL MODE
- ⊙ FAN MODE
- ⊙ AUTO RESTART
- ⊙ PRECOATED ALUMINIUM FINS
- ⊙ INNER GROOVED COPPER
- ⊙ WIRELESS LCD REMOCON
- ⊙ 43 QUALITY TESTS
- ⊙ ON /OFF TIMER (1.0 TR)
- ⊙ BACKLIGHT REMOCON# (1.5 & 2.0 TR)
- ⊙ ON /OFF TIMER WITH ADVANCE START-UP# (1.5 & 2.0 TR)

Feature available in 1050mm Indoor Unit models only.

TECHNICAL SPECIFICATIONS

TOUSHI 3200 f

DESCRIPTION	UNIT	TOUSHI 3200 f			
TONNAGE CLASS		1.0TR	1.5TR	1.5TR	2.0TR
Star Rating	No of BEE Stars	3	3	3	3
Unit	Model Number	RAU312KWD	RAU317KWD	RAU318KWD	RAU323KWD
IDU	Model Number	RAS312KWD	RAS317KWD	RAS318KWD	RAS323KWD
ODU	Model Number	RAC312KWD	RAC317KWD	RAC318KWD	RAC323KWD
Compressor	Type	ROTARY	ROTARY	ROTARY	ROTARY
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1	230/50/1
Rated Cooling Capacity	BTU/Hr	11800	17750	18300	23040
Rated Cooling Capacity	Watts	3457	5200	5362	6750
Rated Power Input	Watts	1050	1625	1630	2110
EER	Rated Cooling Capacity (Watts) / Power Input (Watts)	3.29	3.20	3.29	3.20
Current Drawn	Amps	4.7	7.2	7.2	9.4
Fan Speed	Steps	3	3	3	3
Air Flow (IDU) (Cooling -Super High)	CFM	425	425	545	636
Sound Level* (IDU)	dB	36	37	37	40
Dimension (IDU) (W X H X D)	mm	798 X 295 X 239	798 X 295 X 239	1050 X 290 X 220	1050 X 290 X 220
Dimension (ODU) (W X H X D)	mm	750 X 548 X 288	750 X 548 X 288	750 X 548 X 288	792 X 600 X 299
Net Weight (IDU)	Kg	9.5	9.5	12.9	12.9
Net Weight (ODU)	Kg	30	37	37	46.3
Remocon	Type	WIRELESS	WIRELESS	WIRELESS	WIRELESS

Features may vary from model to model, some of the models may not be available at all Hitachi outlets. *At Super silent fan speed & at a distance of 1mtr., Hitachi air-conditioners are designed to work in ambient temperatures upto 52°C. T&C Apply: Products shown in catalogue are for representation purpose only. Due to continuous research and development, specifications, features and model colour may change without any prior notice.