

Split Air Conditioner

Hiro series

TOYOTOMI

FEATURES



SPECIFICATIONS

MODEL	INDOOR	HTN20-09R32	HTN20-12R32	HTN-717R32	HTN-721R32
	OUTDOOR	HTG20-09R32	HTG20-12R32	HTG-717R32	HTG-721R32
COOLING CAPACITY		8,530 BTU (2.50 kW)	11,000 BTU (3.22 kW)	15,700 BTU (4.60 kW)	21,000 BTU (6.15 kW)
HEATING CAPACITY		9,560 BTU (2.80 kW)	11,980 BTU (3.51 kW)	17,800 BTU (5.22 kW)	22,050 BTU (6.46 kW)
POWER SOURCE	220-240V, 50Hz				
COOLING	SEER	6.1	6.1	6.1	6.1
	COOLING ENERGY CLASS	A++	A++	A++	A++
HEATING	SCOP AVERAGE ZONE	4.0	4.0	4.0	4.0
	ENERGY CLASS AVERAGE ZONE	A+	A+	A+	A+
	SCOP WARMER ZONE	5.1	5.1	5.1	5.1
	ENERGY CLASS WARMER ZONE	A+++	A+++	A+++	A++
DEHUMIDIFYING CAPACITY		0.8 L / h	1.4 L / h	1.8 L / h	1.8 L / h
COMPRESSOR	Rotary				
REFRIGERANT	R32				
DIMENSIONS (W x H x D)	INDOOR	863x352x268	863x352x268	1041x383x320	1041x383x320
	OUTDOOR	820x580x355	878x630x360	881x645x363	1029x750x458
WEIGHT	INDOOR	11.0	11.0	16.5	16.5
	OUTDOOR	32.0	34.0	37.0	50.5
FEATURES	Meets the current European ErP directive, Higher energy efficiency, Self clean function, Autorestart, Intelligent defrost				

TOYOTOMI CO., LTD.

5-17, Momozono-cho,
Mizuho-ku, Nagoya
467-0855 JAPAN

TEL: +81-52-822-1108

FAX: +81-52-824-7151

E-mail: ftd@toyotomi.jp

Website: www.toyotomi.jp

#TB200130 New: 08/20

Subject to change with or without notice