

MTA Hast 130/SN

Specifications

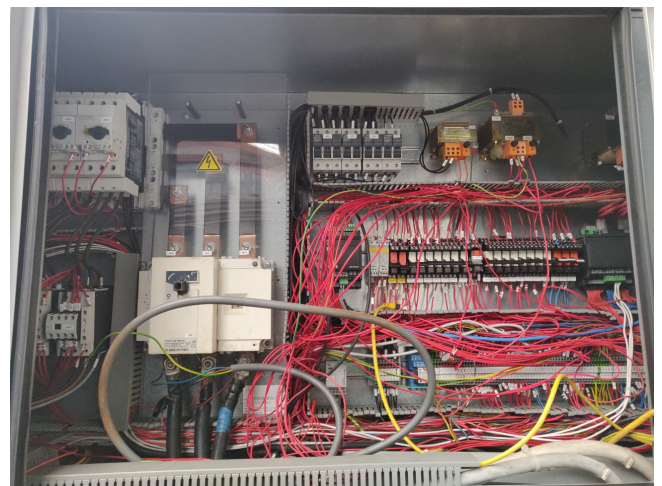
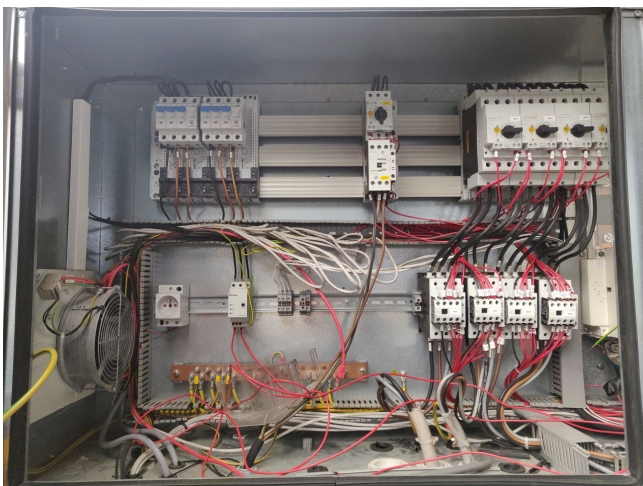
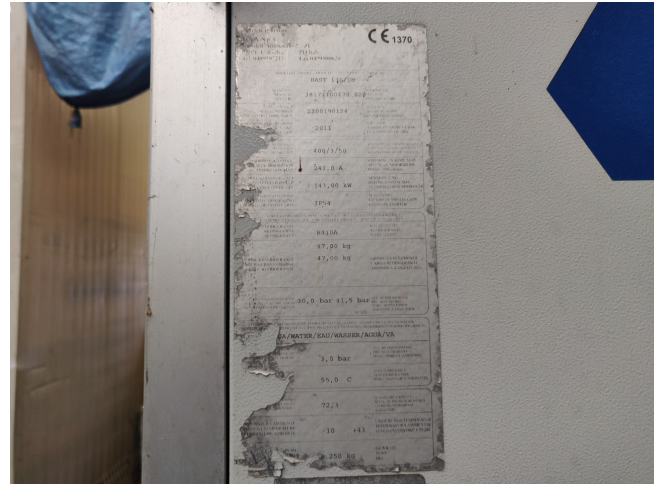
Brand	MTA
Type	Hast 130/SN
Product type	Heat pump
Capacity kW	292.6
Capacity Tons	83,1
Refrigerant	Freon
Refrigerant Type	R410A
Pump	✓
Weight in kg.	3250
Sizes	4470x2218x1989mm (LxWxH)
Stock	1

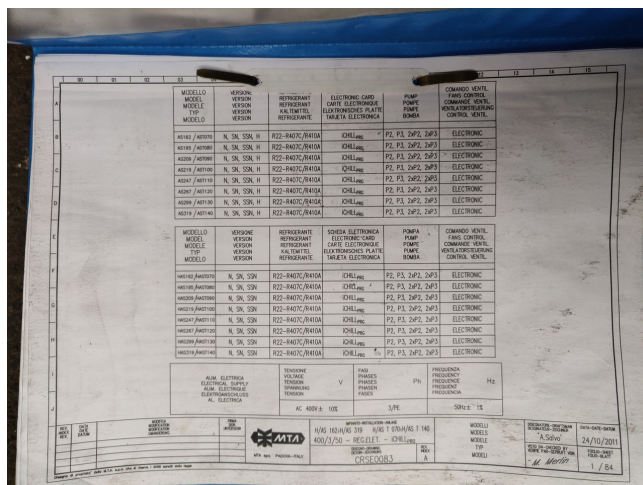


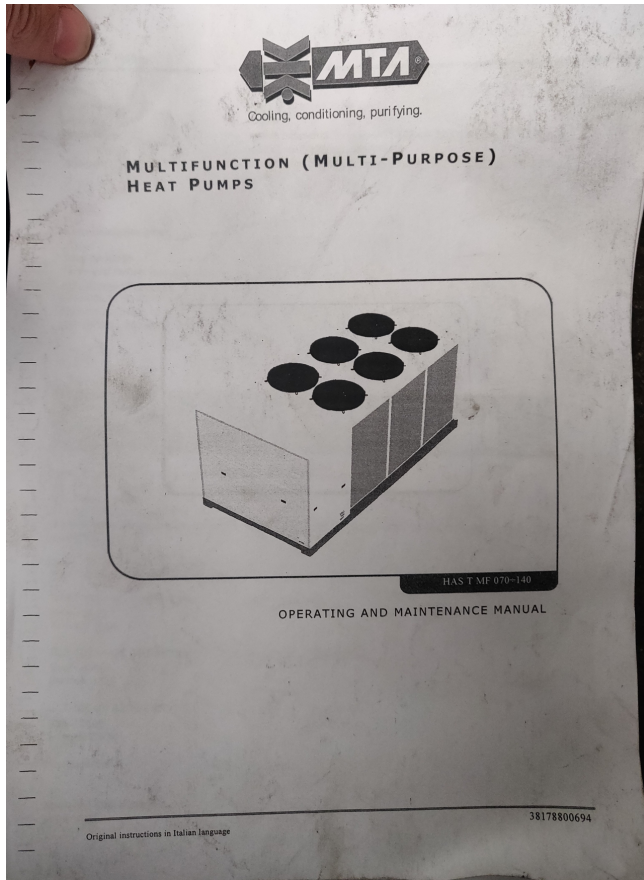
Description

Used MTA Hast 130/SN

Compressors: 4 pieces, type , ·
Refrigerant: R410a · Tons: 83,1 · Fans: 6 pieces · Brand: MTA · Model: HAST 130
** This chiller also has heating capabilities - See pdf for capacity *All components of this used chiller will be tested on good working, leak free condition condensing blocks, compressors, fans, control panel, etcetera. Choosing HOSBV means buying with warranty. We perform a industrial cleaning and rust spots will be covered. Also, we can arrange your shipment.







PRESTAZIONI POMPA DI CALORE - PERFORMANCE DATA HEAT PUMP

		POTENZA FRIGORIFERA - COOLING CAPACITY (kW)						t max ⁽¹⁾ (°C)	P f ⁽²⁾ (kW)
		temperatura aria esterna - external air temperature (°C)							
		25	30	35	38	40	42		
HAST 070	N	184.3	174.8	164.8	158.7	154.4	150.1	48	136.5
	SSN	179.2	169.7	159.6	153.1	148.9	144.4	45	137.0
HAST 080	N	218.0	206.9	195.2	188.0	183.0	177.9	48	161.8
	SSN	210.9	199.5	187.6	180.1	175.1	169.8	45	161.7
HAST 090	N	230.6	218.5	205.8	197.9	192.4	186.8	46	175.3
	SSN	224.0	211.7	198.7	190.5	184.9	179.3	42	179.3
HAST 100	N	244.6	231.6	217.8	209.1	203.3	197.2	46	188.8
	SSN	236.8	223.6	209.6	200.8	194.8	188.6	42	188.6
HAST 110	N	270.0	255.0	239.0	228.8	221.9	214.8	43	211.3
	SSN	272.5	257.5	241.5	231.5	224.6	217.6	44	210.4
HAST 120	N	317.8	301.7	284.4	273.3	265.8	258.0	47	237.7
	SSN	307.1	290.3	272.4	261.1	253.3	245.4	44	237.1
HAST 130	N	343.2	325.4	306.3	294.3	285.9	277.5	47	253.3
	SSN	330.8	312.3	292.6	280.2	271.7	263.0	43	258.5
HAST 140	N	371.8	352.5	331.9	318.8	309.9	300.7	46	281.7
	SSN	354.8	336.6	315.3	301.9	292.8	283.3	43	278.5

		POTENZA TERMICA - HEATING CAPACITY (kW)						t min (3) (°C)	P _h (4) (kW)
		temperatura aria esterna / umidità relativa (°C/RH) external air temperature / relative humidity (°C/RH)							
		-5 / 87%	0 / 87%	5 / 87%	7 / 87%	12 / 87%	15 / 87%		
HAST 070	N	134.1	151.6	170.4	178.6	201.0	216.4	-7	127.8
	SSN	131.3	148.1	166.3	174.2	195.7	210.6	-6	126.3
HAST 080	N	160.0	181.2	203.9	213.6	240.5	258.8	-7	152.2
	SSN	156.3	176.4	198.4	207.8	233.5	251.2	-6	152.4
HAST 090	N	171.9	194.8	219.3	229.8	258.6	278.3	-6	167.6
	SSN	168.2	190.4	214.1	224.3	252.1	271.2	-6	164.1
HAST 100	N	181.8	206.2	232.1	243.2	273.4	294.0	-6	177.2
	SSN	177.7	201.2	226.3	237.0	266.2	286.2	-5	177.7
HAST 110	N	206.1	234.1	263.5	276.1	310.3	333.6	-6	201.0
	SSN	201.4	228.3	256.8	269.1	302.2	324.7	-5	201.4
HAST 120	N	236.2	268.1	302.1	316.6	356.6	381.6	-8	218.8
	SSN	230.4	261.0	293.8	307.9	346.1	372.3	-7	219.1
HAST 130	N	266.9	297.1	333.6	348.6	390.7	409.5	-7	241.3
	SSN	261.4	292.2	328.5	343.5	385.7	404.5	-6	241.4
HAST 140	N	281.5	317.5	356.6	373.7	421.0	453.3	-8	262.3
	SSN	273.6	307.8	345.2	361.5	406.3	437.2	-7	261.4

- (1) Temperatura aria esterna massima, riferita alla temperatura ingresso acqua refrigerata: 12 °C, uscita acqua refrigerata: 7 °C.
Maximum external air temperature, refer to cooled water inlet 12 °C and outlet water temperature condition at 7 °C.
- (2) Potenza frigorifera alla temperatura aria esterna massima. Cooling capacity refer to the maximum external air temperature.
- (3) Temperatura aria esterna minima, riferita alla temperatura ingresso acqua: 40 °C e temperatura uscita acqua 45 °C.
Minimum external air temperature, refer to water inlet temperature 40 °C and outlet water temperature condition at 45 °C.
- (4) Potenza termica alla temperatura aria esterna minima. Heating capacity refer to the minimum external air temperature.