

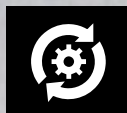


*IT'S NOT JUST A RENTAL, **IT'S A TRANE RENTAL!***

**YOUR
F.I.R.S.T
SOURCE**



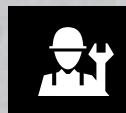
Fabrication



Installation



Rental



Service



Turnkey



TRANE®

INDUSTRIAL • HEALTHCARE • COMMERCIAL • EDUCATION • HOSPITALITY • ENTERTAINMENT



Whether an emergency or a planned event happens, Hunton Services is your **FIRST Source**:

Whether it's extra cooling needed during extreme weather conditions or a short-term replacement following an emergency, businesses sometimes require equipment to cool, heat or power an indoor environment on a temporary basis.

Hunton Rental Solutions can do just that, delivering fast, reliable and cost-effective solutions when you need them.

A temporary system can keep your business operational while you repair, replace or upgrade your existing system.

Hunton Rental Solutions provides scalable cooling, heating, power and compressed air for unique applications, unusual situations and special events. Call us, and in no time at all, we can set up, install and operate equipment for your requirements—indoor or outdoor, short- or long-term, large project or small.

Our experienced team of Account Managers, Engineers, Service Technicians, and Logistics Professionals can rapidly transform the equipment you need into a smoothly functioning system that will exceed your expectations.

We're here whenever you need us:

Short on time:

A temporary system allows you to continue your business operations while you take the time to find the best permanent solution.

Short on funds:

Capital improvement budgets continue to shrink. A rental from Hunton can allow you to use funds from your operating budget to accomplish the same objective.

Planning ahead:

Knowing when and where temporary solutions are available can speed time of deployment in an emergency and limit associated financial losses.

At peak capacity:

A rental is a cost-effective solution for a short-term situation, such as a spike in production, that lasts two months or less.

Full Service Solutions:

Choose from our specialized capabilities when they're needed: **Fabrication / Installation / Rental / Service / Turnkey**



COOLING



POWER & MORE



HEATING



DEHUMIDIFICATION

COMMON RENTAL APPLICATIONS

Emergency

When the unexpected happens, our extensive network of rental depots and service centers enable us to quickly provide generators and HVAC equipment on site to help you recover as soon as possible. Take advantage of the contingency planning services at your local office to be ready for anything.

Planned Shutdown

A shutdown of HVAC, power and/or compressed air equipment in order to conduct planned maintenance or make major improvements or renovations. Temporary equipment can help you maintain normal operations during this period.

Seasonal

Special circumstances may demand power, heating/cooling, or compressed air beyond the capacity of a facility's existing equipment. Temporary supplemental equipment can fulfill these requirements in a cost-effective manner.

Special Events

Specialized situations and environments call for specialized equipment. We have the temporary cooling, power and compressed air systems you need to support your golf tournament, harvesting, ice rink, festival, concert or other special event.



AIR-COOLED CHILLERS

CGA'S

Tonnage	# Indep. Refrig. Circuits- Tons each Comp	Min GPM	Std GPM	Max GPM	Hose/ Std Pump Size	Std Pump Size (sizes vary)	Pump Water Connections	Std Pump GPM ranges (gpm varies per pump)	MCA @ 460V w/o pump w/ pump ² Single Pt Dual Pt	# Elec. Circuits	Min gen size kW Cummins/ TRS	Size (LxWxH)	Weight (lbs)	Electrical wire boxes required (Each box contains 4-100 foot runs of wire & 8 whips)
10	2-5/5	12	24	36	2.5"	3-hp	2.5"	14 - 60	25/ 30 ²	1	36 / 36	9' 8" x 5' 4" x 6' 2" *Trailer Mounted - NO	3,800	Wire must be provided by others 1/0 max size
15	2-7.5/7.5	18	36	54	2.5"	3-hp	2.5"	14 - 60	33/ 38 ²	1	36 / 36	13' 3" x 5' 5" x 6' 2" *Trailer Mounted - NO	4,200	Wire must be provided by others 1/0 max size
25	1-10/15	30	56	90	2.5"	3-hp/5-hp ¹	2.5"	14 - 60 58 - 241	56/ 64 ²	1	100	13' 5" x 6' 1" x 8' 1" *Trailer Mounted - NO	6,050	Wire must be provided by others 1 box (2/0 or 4/0 wire) with integral pump
40	2 - (4) 10	48	82	144	2.5"	7.5-hp/ 10-hp ¹	2.5"	83 - 320 47 - 225	82/ 96 ²	1	100 / 100	13' 3" x 7' 10" x 8' 5" *Trailer Mounted - NO	8,250	Wire must be provided by others 1 box (2/0 or 4/0 wire) with integral pump
60	2-(4) 15	72	137	216	4"	7.5-hp/ 10-hp ¹	4"	83 - 320 47 -225	120/ 134 ²	1	140 / 140	15' 9" x 8' 6" x 8' 5" *Trailer Mounted - NO	9,600	1 box (2/0 or 4/0 wire)

RTAA'S

Tonnage	# Indep. Refrig. Circuits- Tons each Comp	Min GPM	Std GPM	Max GPM	Hose/ Std Pump Size	Std Pump Size (sizes vary)	Pump Water Connections	Std Pump GPM ranges (gpm varies per pump)	MCA @ 460V w/o pump w/ pump ² Single Pt Dual Pt	# Elec. Circuits	Min gen size kW Cummins/ TRS	Size (LxWxH)	Weight (lbs)	Electrical wire boxes required (Each box contains 4-100 foot runs of wire & 8 whips)
80	2-40/40	96	191	288	4"	15-hp/20-hp ¹	4"	75 - 360 118 - 406	160/185 ²	1	140 / 140	20' 0" x 8' 5" x 8' 6" *Trailer Mounted - NO	12,250	1 box (2/0 or 4/0 wire)
100	2-50/50	120	241	360	4"	15-hp/20-hp ¹	4"	119 - 370 118 - 406	214/239 ²	1	200 / 200	20' 0" x 8' 5" x 8' 6" *Trailer Mounted - NO	12,700	1 box (2/0 or 4/0 wire)
125	2-62.5/62.5	150	287	450	6"	20-hp1/25-hp	6"	118 - 406 194 - 808	253/278 ²	1	250/ 350	22' 0" x 8' 5" x 8' 6" *Trailer Mounted - NO	13,800	2 boxes (2/0 wire) 1 box (4/0 wire) with integral pump
170	2-100/ 70	186	394	612	6"	25-hp	6"	194 - 808	363/397 ²	1	300 / 350	26' 1" x 8' 5" x 8' 6" *Trailer Mounted - NO	16,555	2 boxes (2/0 or 4/0 wire)
200	2-100/100	222	451	720	6"	25-hp	6"	194 - 808	440 ²	1	450	26' 1" x 8' 5" x 8' 6" *Trailer Mounted - NO	17,000	2 boxes (2/0 or 4/0 wire)
300	2-(3) 100	360	682	1080	6"	40-hp	6"	300 - 1253	641 ² 458/224 ²	1 or 2	500	36' 5" x 7' 11" x 8' 0" *Trailer Mounted - YES	19,740	2 boxes (4/0 wire) single pt 3 boxes (4/0 wire) dual pt
400	2-(4) 100	480	915	1440	6"	integrated 50-hp	6"	281 - 1171	834 ² 468/406 ²	1 or 2	750	45' 5" x 7' 11" x 8' 0" *Trailer Mounted - YES	25,200	4 boxes (2/0 or 4/0 wire)

RTAC'S

Tonnage	# Indep. Refrig. Circuits- Tons each Comp	Min GPM	Std GPM	Max GPM	Hose/ Std Pump Size	Std Pump Size (sizes vary)	Pump Water Connections	Std Pump GPM ranges (gpm varies per pump)	MCA @ 460V w/o pump w/ pump ² Single Pt Dual Pt	# Elec. Circuits	Min gen size kW Cummins/ TRS	Size (LxWxH)	Weight (lbs)	Electrical wire boxes required (Each box contains 4-100 foot runs of wire & 8 whips)
155	2-85/70	214	363	785	6"	integrated 25-hp ¹	6"	194 - 808	322/354 ²	1	300 / 350	21' 3" x 8' 5" x 8' 6" *Trailer Mounted - NO	17,600	2 boxes (2/0 or 4/0 wire)
170	2-85/85	202	397	741	6"	integrated 25-hp ¹	6"	194 - 808	346/378 ²	1	300 / 350	21' 3" x 8' 5" x 8' 6" *Trailer Mounted - NO	17,600	2 boxes (2/0 or 4/0 wire)
200	2-100/100	241	471	883	6"	integrated 25-hp ¹	6"	194 - 808	417/449 ²	1	450	24' 1" x 8' 5" x 8' 6" *Trailer Mounted - NO	18,400	2 boxes (2/0 or 4/0 wire)
250	2-120/120	259	585	929	6"	integrated 40-hp ¹	6"	300 - 1253	495/545 ²	1	500	27' 1" x 8' 4" x 8' 6" *Trailer Mounted - NO	18,700	3 boxes (2/0 wire) single pt 2 boxes (4/0 wire) single pt
300	2-(3) 100	339	715	1243	6"	integrated 50-hp ¹	6"	281 - 1171	666 ² 423/288 ²	1 or 2	500 / 500	36' 0" x 8' 1" x 8' 0" *Trailer Mounted - YES	23,400	3 boxes (4/0 wire) single pt 3 boxes (4/0 wire) dual pt
400	2-(4) 100	404	960	1483	6"	integrated 50-hp	6"	281 - 1171	855 ² 423/474 ²	1 or 2	750	39' 8" x 8' 1" x 8' 0" *Trailer Mounted - YES	28,700	4 boxes (4/0 wire) single pt 4 boxes (4/0 wire) dual pt
500	2-(4) 120	461	1155	1690	6"	integrated 50-hp	6"	700 - 1800	490/561 ²	2 only	750	45' 3" x 8' 1" x 8' 0" *Trailer Mounted - YES	31,640	4 boxes (4/0 wire) dual pt



AIR-COOLED CHILLERS

CGAM'S

Tonnage	# Indep. Refrig. Circuits- Tons each Comp	Min GPM	Std GPM	Max GPM	Hose/ Std Pump Size	Std Pump Size (sizes vary)	Pump Water Connections	Std Pump GPM ranges (gpm varies per pump)	MCA @ 460V w/o pump w/ pump ² Single Pt Dual Pt	# Elec. Circuits	Min gen size kW Cummins/ TRS	Size (LxWxH)	Weight (lbs)	Electrical wire boxes required - (Each box contains 4-100 foot runs of wire & 8 whips)
25		30	60	89	2.5"	5-hp ¹	2.5"	40 - 89	54/63 ²	1	60 / 100	12'6" x 4'11" x 8'8" *Trailer Mounted - NO	4,500	1 box (2/0 or 4/0 wire)
40	2-(2)10	46	96	136	2.5"	10-hp ¹	2.5"	50 - 136	92/107 ²	1	100 / 100	12'6" x 8'1" x 8'6" *Trailer Mounted - NO	6,800	1 box (2/0 or 4/0 wire)
60	2-(2)15	68	144	201	4"	10-hp ¹	2.5"	68 - 201	129/144 ²	1	120 / 120	15'6" x 8'1" x 8'6" *Trailer Mounted - NO	8,300	1 box (2/0 or 4/0 wire)
80	2-(2)20	92	192	275	4"	20-hp ¹	2.5"	96 - 275	160/188 ²	1	150 / 140	15'1" x 8'1" x 8'6" *Trailer Mounted - NO	9,000	1 box (2/0 or 4/0 wire)
100	2-(2)25	116	240	346	4"	20-hp ¹	4"	215 - 350	204/232 ²	1	200 / 200	17'8" x 8'1" x 8'6" *Trailer Mounted - NO	10,800	1 box (2/0 or 4/0 wire)
120	2-(2)30	136	288	407	6"	20-hp ¹	6"	136 - 350	241/269 ²	1	230 / 350	17'8" x 8'1" x 8'6" *Trailer Mounted - NO	10,900	1 box (4/0 wire)



WATER-COOLED CHILLERS

					FLOW (GPM) Evap			FLOW (GPM) Cond			Power	
Tonnage	Length	Width	Height	Weight	Min GPM	Std GPM	Max GPM	Min GPM	Std GPM	Max GPM	Voltage	Amperage
500	19'8"	7'0"	9'9"	22,500	198	1200	1454	490	1500	1797	460	600
1000	20'7	9'11	10'1	45,800	520	2389	3815	1407	2826	5160	460	1000



COOLING TOWERS

Model	Length	Width	Height	Shipping Weight	Operation Weight (with water)
250 ton Cooling Tower Only	12 ft 6 in	8 ft	10 ft 6 in	6,100 lb	9,975 lb
270 ton Cooling Tower Only	20 ft	8 ft 1 in	8 ft 8 in	6,500 lb	10,700 lb
500 ton Cooling Tower Only	24 ft 1 in	8 ft 3 in	10 ft 6 in	9,960 lb	17,680 lb
Trailer Only	53 or 48 ft	8 ft 6 in	Varies	Varies - approx 15,000 lb	Not Applicable
500 ton Tower & Trailer	53 or 48 ft	8 ft 6 in	Not to exceed 13 ft 6 in	Approx 24,960 lb	Approx 32,680 lb
750 ton Tower & Trailer	48 ft	7ft 11 in	10 ft 6 in	16,740 lb	31,180 lb



HEAT EXCHANGERS

Model #	Gasket Material	Plate Material	Heat Exchange Surface Area (ft ²)	Inlet Size / Qty	Outlet Size / Qty	Inlet / Outlet Type	Max PSI	Nominal Flow (gpm)	Approx. Max Flow (gpm)	Min/ Max Fluid Temperature (F°/C°)	Internal Volume (ft ³)	L	W	H	Shipping Weight (lbs)	Operating Weight (lbs) Potable Water
RSXX0100F0 *Fork/Crane Lifted	Nitrile (NBR)	Stainless Steel 316	490.4	4" / 2	4" / 2	Victaulic or ANSI300 Flange	300	240	1100	14°F/250°F or -10°C/121°C	1.735 (hot side) 1.735 (cold side)	8' 8"	4' 3"	7' 10"	5,150	5,370
RSXX0250F0 *Fork/Crane Lifted	Nitrile (NBR)	Stainless Steel 316	1059.17	6" / 2	6" / 2	Victaulic or ANSI300 Flange	300	600	1540	14°F/250°F or -10°C/121°C	5.318 (hot side) 5.407 (cold side)	9' 4"	4' 3"	8' 6"	8,100	8,800
RSXX0500F0 *Fork/Crane Lifted	Nitrile (NBR)	Stainless Steel 316	2083.03	6" / 2	6" / 2	Victaulic or ANSI300 Flange	300	1200	1540	14°F/250°F or -10°C/121°C	10.459 (hot side) 10.548 (cold side)	11' 4"	4' 3"	8' 6"	9,850	11,150



AIR HANDLING UNITS

Model	CFM	Static Disc.	Voltage	Amperage (Min/Max)	Water Flow <i>Cold: Min/Max - Hot: Min/Max</i>	L	W	H	Weight	Duct (20") Supply/Return
RSAU0025F0	10,000	6"	460	43 / 60	<i>Cold: 70 / 340 - Hot: Not Available</i>	16" 1"	7' 4"	7" 6"	6,000	2 / 3
RSAU0025F1	10,000	6"	460	44 / 70	<i>Cold: 70 / 200 - Hot: 10 / 125</i>	19" 1"	6" 11"	7' 6"	8,300	2 / 3
RSAU0050F1	20,000	6"	460	83 / 125	<i>Cold: 100 / 350 - Hot: 20 / 185</i>	21' 7"	8' 6"	9' 1"	11,600	4 / 5
RSAU0062F0	25,000	6"	460	91 / 100	<i>Cold: 110 / 475 - Hot: Not Available</i>	18' 2"	8' 6"	10' 1"	10,500	4 / 5
RSAU0062F1	25,000	6"	460	83 / 125	<i>Cold: 125 / 500 - Hot: 30 / 200</i>	22' 9"	8' 6"	9' 11"	15,100	4 / 5



AIR CONDITIONING UNITS

Model	Tonnage	CFM	Voltage	Amperage <i>Cooling / Heat Only / Re-Heat</i>	KW Heat	L	W	H	Weight (lbs)	Duct (20") Supply/Return	Air Flow Supply/Return
CSDX0025	25	10,000	460V	55 / 76 / 98	54	14' 10"	8' 6"	6'	4,700	2 / 2	125 / 250
CSDX0035	35	14,000	460V	86 / 128 / 151	90	19' 1"	8' 4"	7'	7,000	2 / 2	125 / 250
CSDX0050	50	20,000	460V	122 / 155 / 186	108	23' 6"	8' 4"	8"	8,300	3 / 3	125 / 250
CSHX0035F3 <i>(High Static Unit)</i>	35	7,000	460	80 / 126 / 144	90	19' 1"	8' 4"	7' 5"	7,000	2 / 2	225 / 400
CSHX0050F3 <i>(High Static Unit)</i>	50	10,000	?	114 / 155 / 200	108	22' 1"	8' 4"	8"	8,300	3 / 3	225 / 400



VERTICAL UNITS

Model	10 Ton	20 Ton	30 Ton	
Circuit Breaker	Yes	Yes	Yes	
Minimum Circuit Ampacity (MCA)	51	78.8	87.2	
Maximum Over-current Protection (MOP)	55	80	110	
Minimum Circuit Ampacity (MCA) - cooling only	29.8	56.2	87.2	
Maximum Over-current Protection (MOP) - cooling only	40	80	110	
Compressors	2	2	2	
Compressor LRA (each)	62	125	173	
Compressor RLA (each)	10	19.2	26.9	
Evaporator Blower Motor (hp)	2	5	10	
Evaporator Flower FLA	3.1	6.5	13.2	
Condenser Blower Motor (hp)	3	5	10	
Condenser Blower FLA	4.2	6.5	13.2	
Heater Stages	2	2	2	
Heater kW each stage	15 + 15	15 + 30	15 + 30	
Heater Amperage (total)	37.7	56.5	56.5	
Equipment Details	L	W	H	Weight
10 ton Vertical Unit	5 ft 2 in	3 ft	6 ft 11 in	1,345 lbs
10 ton Vertical Unit w/ supply and return duct connectors	5 ft 2 in	3 ft 11 in	7 ft 2 in	1,415 lbs
20 ton Vertical Unit	7 ft 7 in	3 ft	8 ft	2,105 lbs
20 ton Vertical Unit w/ supply and return duct connectors	7 ft 7 in	3 ft 11 in	87.2	2,245 lbs
30 ton Vertical Unit (shipping weight, w/o plenum)	100 in	46 in	101 in	3,580 lbs
Fork Pocket Dimensions	---	7 in	3 in	---



GENERATORS

Type	Model	Prime Operation						Standby Operation						Dimensions <i>(inches)</i> with Trailer			Weight <i>(lbs)</i> with Trailer and Fuel	Fuel <i>(Diesel)</i>			Sound Pressure <i>(dBA)</i> Measured at 7 meters
		kVA	kVA	Amps				kVA	kVA	Amps								Capacity <i>(gal)</i>	Consumption <i>(gph)</i>	Run Time <i>(hours)</i>	
				240/ 120V 1Φ	208V 3Φ	240V 3Φ	480V 3Φ			240/ 120V 1Φ	208V 3Φ	240V 3Φ	480V 3Φ	L	W	H			50% / 100% Load	Part/Full Load	
3 inch Pintle Tow Hitch	36F2	45	36	2x50	110	110	54	50	40	2x50	110	110	60	152	67	84	4359	79	1.5/2.7	29/52	58
	55F1	74	59	2x150	191	163	89	81	65	2x167	205	176	98	197	76	95	5,533	103	3.1/6.3	33/16	74
	60F0	75	60	2x179	190	165	90	81	65	2x187	201	174	97	150	62	87	5,005	135	3.1/6.3	43/21	77
	96F1	120	96	2x346	300	260	144	132	106	2x371	333	288	159	218	84	96	6,769	133	3.6/6.1	37/22	70
	100F0	115	92	2x316	312	270	138	127	101	2x325	346	300	151	178	75	98	6,864	160	4.2/8.2	38/19	80
	100F2	125	100	2x277	300	300	150	137	110	2x277	300	300	165	193	84	93	8,812	169	4/7.3	42/23	65
	120F2	150	120	2x333	361	361	180	165	132	2x333	397	397	198	193	84	93	10,023	214	5.2/8.6	41/24	63
	140F0	156	125	2x375	382	330	187	188	150	2x416	468	405	225	178	75	98	7,887	210	5.6/10.5	37/20	79
	140F1	174	139	2x458	433	377	209	194	155	2x492	483	419	232	238	87	107	10,243	229	6.2/11.8	36/19	73
	200F0	206	165	2x654	572	496	248	230	184	2x722	639	553	277	218	82	109	10,759	260	7.9/15.5	33/17	79
	200F1	226	181	2x683	564	488	273	250	200	2x729	625	541	300	150	62	87	10,243	229	7.5/14	30/16	76
	350F0	438	350				526	455	365				547	279	98	130	11,689	390	12/19	32/19	85
	350F1	456	365				548	480	384				578	267	98	131	16,815	361	12/25	30/14	74
	450F0(P)	562	450				677	625	500				752	311	96	120	20641	450	17.3/32.6	26/13	**
	450F1	573	458				688	630	504				758	286	98	129	20,305	468	15.8/31.9	29/14	77
5th Wheel Coupling	450F2(P)	569	455		1563		678	625	500		1737		753	282	96	150	33,120	600	18.8/34.4	31/17	78
	500F0	625	500				752	750	600				903	492	96	164	53,051	1,360	20/37	68/36	85
	500F0(P)	625	500				752	750	600				903	492	96	164	53,051	1,360	27/51	50/26	79
	500F2(P)	664	530		1848		800	687	550		1910		827	286	96	156	32,640	800	18.1/37.7	44/21	79
	725F2(P)	912	730				1099	1000	800				1204	370	96	162	49,700	900	27/49	33/18	81
	750F0	938	750				1129	1000	800				1204	492	96	164	62,462	1,600	51.4/70.5	31/22	85
	750F0(P)	938	750				1129	1000	800				1204	492	96	164	62,462	1,600	47/62	34/26	81
	900F2(P)	1125	900				1353	1250	1000				1504	370	96	158	46,200	1073	32.1/63.9	33/17	79
	1125F0(P)	1400	1125				1685	1562	1250				1880	492	96	164	61,496	1600	47.6/94	33/17	**
	1450F0(P)	1813	1450				2180	2000	1600				2408	540	96	164	68,833	1,600	65/127	24/12	**



COMPRESSED AIR UNITS

Size	CFM	Pressure	Breaker Size (amp)	Full Load Amp	Length	Width	Height	Shipping Weight
200 HP	759	150	400	266	12' 7"	4' 7"	7' 11"	8,650 lbs
400 HP	1511	150	600	523	14' 3"	7' 6"	8'	15,124 lbs



PUMPS

HP	Min (gpm)	Head	Max (gpm)	Head	Voltage	Amperage	Length	Width	Height	Weight	Suc	Dis
3	30	57'	120	44'	460	4.2	3' 5"	3' 0"	3' 5"	778	2.5"	2.5"
5	58	74'	246	57'	460	7.6	3' 6"	3' 2"	3' 6"	378	2.5"	2.5"
7.5	83.2	85.9'	320	67.6'	460	10.2	4' 2"	2' 10"	5' 11"	1232	4"	4"
10	47	158'	225	103'	460	12	4' 6"	2' 10"	5' 11"	1248	4"	4"
15	75	143'	360	101'	460	20	4' 7"	2' 10"	5' 11"	1576	4"	4"
25	193	124'	808	85'	460	34	5' 0"	3' 8"	7' 2"	2022	6"	6"
30	140	170'	647	131'	460	38	5' 0"	3' 8"	7' 2"	2220	6"	6"
40	300	122'	1253	87'	460	50	3' 10"	3' 11"	5' 0"	1600	6"	6"
50	200	178'	1159	123'	460	60	5' 0"	3' 8"	7' 2"	2493	6"	6"
60	425	127'	1815	76'	460	72	6' 10"	5' 7"	7' 3"	4300	10"	10"
100	772	121'	3217	83'	460	115	6' 7"	8' 7"	8' 7"	4993	10"	10"
125	2628	108'	4790	71'	460	139	5' 7"	7' 7"	9' 7"	5000	12"	12"



ELECTRIC HEATERS

Size	Temp Rise	Max. Temp	# of Stages	Total BTU	VFD	Voltage	Max Breaker	Length	Width	Height	Weight	Duct (20") Supply / Return	Static Pressure
50kw	50F	160F	2	170,600	NO	480	75	4' 7"	2' 10"	3' 1"	575	1 / 1	1"
150kw (F0)	50F	160F	4	512,000	YES	480	250	7' 6"	4' 1"	4' 4"	1385	1 / 1	3"
150kw (F1)	50F	300F	2	512,000	YES	480	250	6' 9"	2' 9"	4'	1480	1 / 1	3"



ELECTRIC HEATERS

Model	CFM	Voltage	Amperage	Length	Width	Height	Weight
RSDH0012	5000	4690	154	15' 2"	6' 2"	6' 5"	4,125 lbs

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INDUSTRIAL PLANT SERVICES:

Helping our chemical customers reduce plant downtime and increase profitability by utilizing our fleet of critical utility solutions.

- Emergency response for unplanned equipment and/or system failure
- Additional capacity due to seasonal limitations
- Planned outage
- Production area dehumidification and cooling
- Dense air intake cooling
- De-bottlenecking critical path process
- Augmenting existing equipment
- Mechanical repairs and rebuilds - OEM (Trane), York, FES, Frick, Carrier, Vilters, and Absorbers
- Service and service agreements
- Upgrades and retrofits
- Lease-to-own of new equipment

SUPERIOR SUPPORT:

- Fully insured and licensed : TACA009290C
- \$10 Million bonding capacity
- Multiple financing sources
- 90 Service Technicians/Full-time safety director

- All Technicians have required monthly safety training / Our Field Supervisors have completed OSHA 10 Certification / Our Supervisors and Managers have completed Level LPS training

MODIFIED FOR EVERY APPLICATION:

Our equipment is modified for easy installation and operation.

- Integrated lifting frame for overhead crane or forklift
- Altered for quick connects
- Shore power

RELIABLE & ADVANCED TECHNOLOGY:

We provide the same advanced equipment that has made Trane the leader in HVAC applications.

- Latest models with annual fleet updates
- Compatibility with building control systems
- Remote monitoring capability
- Equipment undergoes regular run testing and full maintenance options help prevent downtime



AIR-COOLED CHILLERS

Air-Cooled Chillers are ideal when speed, ease of installation, and/or reliability are all priorities.



- Equipped to provide quick restoration of cooling in emergency and/or planned situations
- Great for all markets to provide cooling for both process and comfort applications

AVAILABLE PRODUCTS:

- 25–500 ton / 480V
- Integrated pumps on most models.
- Leaving water temperature range of 0–65° F.



WATER-COOLED CHILLERS

Modified for easy installation to provide fast temporary backup or added capacity in an energy-efficient manner.



- Ideal for large process and comfort cooling applications that require higher efficiency equipment
- Weatherized for outdoor use
- Larger tonnage in a smaller footprint

AVAILABLE PRODUCTS:

- 225–1,000 ton / 480V & 4,160V models available
- Units are weatherized for outdoor use
- Starters are unit mounted



COOLING TOWERS

Our line of cooling towers can be rented as standalone units or paired when water applications are needed.



- Provide the cooling for water-cooled chillers and can be used directly in process and manufacturing cooling applications
- Temporarily replace a tower that has gone down

AVAILABLE PRODUCTS:

- 250, 270, 500, and 750 ton units



HEAT EXCHANGERS

Our heat exchangers are plate-and-frame type and provide fluid-to-fluid heat exchange in chilled/hot water applications.



- Provide the cooling for water-cooled chillers and can be used directly in some process cooling and manufacturing applications
- Allow transfer from one cooling method to another

AVAILABLE PRODUCTS:

- 100–500 tons
- Modified for indoor or outdoor use



AIR HANDLING UNITS

Custom engineered air-handling units are the perfect solution for larger jobs and are outdoor rated and sized for 100 percent outside air.



- Turn cold water into cold air
- Ideal for providing air conditioning to very large warehouses, tents and other facilities
- Low temperature 30-ton Krack units also available

AVAILABLE PRODUCTS:

- 5,000cfm, 10,000cfm, 20,000cfm, and 25,000cfm



AIR CONDITIONING UNITS

These state-of-the-art packaged rooftop air conditioning units provide quiet and efficient temperature control and are modified to be lifted by crane or forklift.



- Quickest and easiest source of temporary cold air
- Restore cooling in an emergency, or cool a previously unconditioned space
- Convenient for special venues & outdoor sporting events
- High-static 35- and 50-ton units available

AVAILABLE PRODUCTS:

- 25 – 50 ton



VERTICAL UNITS

Designed to meet the specific needs associated with heating and cooling for outdoor and special events.



- Designed for integrated cooling and heating
- Optimized for minimal noise output and footprint
- Modified for rental with cam lock connections and four-way forklift skid
- Simplified controls for ease of operation
- Capable of producing heated or chilled air

AVAILABLE PRODUCTS:

- 10–30 ton



PORTABLE AC UNITS

Portable AC units can do more than just cool— they can also dry wet areas and protect equipment from water and humidity.



- Maintenance-free operation
- Totally self-contained
- No costly installation necessary
- Ideal for server rooms, laboratories, and other small to medium sized spaces

AVAILABLE PRODUCTS:

- 1–5 ton



GENERATORS

Whether you need to power one of our temporary cooling solutions or just need additional power, we have options ranging from 36 kW to 1.5 MW.



- Cam-type electrical connections
- Forklift compatible
- Larger units can be set up in parallel to provide additional power solutions

AVAILABLE PRODUCTS:

- 36 kW – 1.5 MW



POWER DISTRIBUTION

Weatherized for outdoor use, a wide variety of power distribution equipment is available to support all units in most situations.



- From cables to distribution boxes, Hunton can provide a solution to your power distribution needs.

AVAILABLE PRODUCTS:

- Quad string cables
- 20A and 50A extensions
- Spider boxes
- Transformers



COMPRESSED AIR UNITS

We offer ISO Class 0 Certified rotary screw oil-free air compressors to supply pure air for critical environments.



- Available for planned or emergency shutdowns
- Easy installation
- Professionally maintained for optimum performance
- Various pressures available (65 – 140 psig)
- Components available to dry & filter compressed air

AVAILABLE PRODUCTS:

- 200–400 hp oil-free rotary screw air compressors



DRYERS

Compressed air dryers help protect compressed air users from water impurities, while improving productivity and system efficiency.



- Available for planned or emergency shutdowns
- Easy installation
- Professionally maintained for optimum performance

AVAILABLE PRODUCTS:

- 800 and 1500 cfm air dryers



ANCILLARY PRODUCTS

In addition to a wide selection of rental solutions, we also have all the accessories needed to get your equipment up and running quickly.



- Provide complete temporary solutions
- Help us tailor solutions to your specific needs
- Switchable between natural gas and propane

AVAILABLE PRODUCTS:

- Pumps | Transformers | Power distribution | Flex hose | Electrical cables | Flex ducts | Trailers



ELECTRIC HEATERS

Electric heaters from Hunton Rental Solutions provide clean, electric heat that is free from the moisture and fumes associated with other types of heating.



- Cam-type electrical connections
- Forklift compatible
- Flex duct connections

AVAILABLE PRODUCTS:

- 50 kW and 150 kW electric heater
- Capable of 170,000 to 512,000 Btu/h



DEHUMIDIFICATION UNITS

Dehumidification Units (DHU) are highly efficient at providing clean, dehumidified air with minimal electrical power required.



- Duct collars on the supply and return enable quick-tie-in to the building system
- Post cooling coil allows you to control the returning air temperature into the space

AVAILABLE PRODUCTS:

- 5,000 cfm desiccant dehumidifiers

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FABRICATION & MANUFACTURING

Not only are we an OEM of Trane Products and backed by years of factory-expertise, we have our own in-house custom fabrication and manufacturing division ready to modify your solution to suit your individual needs, an experienced fleet of trained technicians ready to install and service your equipment, and a team of engineers ready to assist you in optimizing your processes. No matter the industry or size of the job, think of Hunton F.I.R.S.T!



LEASE-TO-OWN RENTAL OPTIONS

We are here when you need us, and our lease-to-own options let you focus on the solution, not the expense.



INDUSTRIAL PLANT SERVICES

Hunton's Industrial Plant Services Group provides qualified technicians to service, troubleshoot, and repair your process equipment. We also provide temporary solutions to meet the high demand of your production needs. Hunton's Industrial Plant Services and Hunton Trane Rental Solutions work as one to minimize downtime and to mitigate any unforeseen risks.

- Unitary HVAC Comfort Cooling
- Process Absorption Chillers
- Process Ammonia Chillers
- Process Centrifugal, Scroll, and Screw Chillers
- Compound and Cascade Systems
- Multi – Stage Centrifugal Systems (Nominal and Low Temperature)
- Multi – Stage Gas Compression
- Cooling Tower Repair
- OEM Trane, York, Carrier, Frick, Vilter, Bitzer, and many others!

**CONTACT US TODAY FOR A QUOTE OR
FOR MORE INFORMATION:**

713-643-8336
www.huntonservices.com

IT'S NOT JUST A RENTAL, IT'S A TRANE RENTAL!





Hunton Rental Solutions

IT'S NOT JUST A RENTAL, **IT'S A TRANE RENTAL!**

YOUR
F.I.R.S.T
SOURCE



Fabrication



Installation



Rental



Service



Turnkey



TRANE®

INDUSTRIAL • HEALTHCARE • COMMERCIAL • EDUCATION • HOSPITALITY • ENTERTAINMENT